

The Admiralty Trilogy

2012 Standard

Damage Point Summary



*by Larry Bond
and Andy Doty*



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Many of us are familiar with the story of USS *Laffey* (DD-724), a *Sumner*-class destroyer that withstood multiple kamikaze attacks during the battle of Okinawa and kept on fighting. By rights, and in our game *Command at Sea*, she would have been sunk.

A more recent example is the SINKEK of the decommissioned USS *Buchanan* (DDG-14), which we covered in the article "Proving the Rule" in issue #20 of *The Naval SITREP* (April 2001). According to the damage point formula then in use, she should have sunk. She didn't.

Smaller ships could take more damage than our game allowed. We acknowledged that we didn't understand why, and promised to keep working on it.

And we did. We refined the mathematical model used to calculate damage points for naval vessels and published the new formula in "Smoothing the Curve," which appeared in issue #31 (October 2006). It still didn't answer the small-ship issue, but it was better.

In the April 2012 issue of *The Naval SITREP* (issue #42), Chris Carlson presented a new formula. He hadn't been looking for one. He was researching the "ship life equation," a naval concept describing how long a ship could resist damage. In the course of that work, he

discovered a way to more correctly describe the damage a ship can suffer. It increases the damage points a ship has, with small ships getting more of an increase than larger vessels.

The result is that WW II destroyers won't simply evaporate from a single turn of heavy cruiser fire (it will still make a respectable divot). Small craft (Size classes E, F, and G) now have more of a chance of not dying instantly.

Case studies (including USS *Buchanan*) validate the new method. It's a tremendous accomplishment for Chris, and also a huge problem.

All the *Admiralty Trilogy* games and supplements published by Clash of Arms for all three games (*FG&DN*, *CaS*, and *Harpoon*) have ship data annexes using the 2006 formula. If we immediately start using the 2012 formula in *The Naval SITREP* and the games and supplements, it would create tremendous confusion.

For example, in 2012 we were in the middle of publishing the Fleet series, which provided statistics for all the WW II ships in *CaS* in 4th edition standard. What if *Mediterranean Fleets* (2013) used different damage formulas than *Home Fleet* (2009)?

After some discussion, we decided to keep on using the 2006 formula ("2006 Standard") until the Fleet series was completed. *Arctic Fleets*, the last supplement in the series, will be published soon.

Shattered Armada, published this year, will be the first supplement published using the 2012 Standard for damage points, because all the naval vessels needed for the scenarios are included in Annex A of that supplement. Player who compare the British or German ships in *Shattered Armada* with the listings in *Home Fleet* or *Gruppe Nord* will immediately see the difference.

For the ships that have already been published, we have created this damage point summary. It lists all the ships ever published in the *Admiralty Trilogy* - their displacements, any damage modifiers, and their new damage point breakdowns using the 2012 Standard formula.

There are no new rules associated with this change, just new numbers, which is why we're taking the time to tell you about the changes. As far as the players are concerned, they're just different numbers. But we want the players to see what's going on "behind the curtain," so they'll understand the reasons for this major change.

We apologize in advance for any confusion or problems this may cause, but we believe the change will improve the accuracy of the game and the quality of play.

As always, if you have any questions or comments about this or any *Trilogy* product, please contact us at sales@clashoffarms.com.

Thanks to Andy Doty for compiling the information on the thousands of ship classes listed in all the Trilogy publications.

BT

This document introduces a new damage modifier of -25% for ships laid down before 1895. It is NOT used in addition to the modifier for ships laid down before 1925. The modifier for wooden ships is increased from -25% to -35%. These changes are included in the Annex Z extract on page 9.

Cover: Ex-USS *Towers* (DDG-9), a Charles F. Adams class DDG, was decommissioned on 1 October 1990 and was guest of honor at a SINKEK on 9 October 2002.

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Proving the Rule

On June 14, 2000, the former USS Buchanan (DDG-14) had a starring role in RIMPAC 2000, as a target in a SINKEK.

According to Navy accounts, she was struck by three Hellfire missiles, three Harpoon missiles, and a 2400 lb-laser-guided bomb, but did not sink. She was eventually scuttled with explosive charges.

The question is, as one of my friends asked me, "Why didn't she sink? Is there something wrong with the damage model in the Trilogy games?"

It's time to crunch some numbers.

Buchanan (DDG-14) was an Adams-class DDG, commissioned in 1962, and decommissioned in 1991. According to Harpoon's Annex A, an Adams-class DDG, with a standard displacement of 3350 tons, has 103 damage points.

The three weapons used were the AGM-114 Hellfire (9 kg warhead, 2 damage points), the AGM-84 Harpoon (227 kg warhead, 20 damage points), and (probably) the GBU-24 Paveway III (429 kg warhead, 72 damage points).

The Paveway is the only uncertainty, since the Navy simply described the weapon as a "2400 lb laser-guided bomb." The other most likely candidate is the GBU-15. It

has the same warhead and inflicts the same damage points.

We can make some assumptions about the exercise. First, it's safe to assume the weapons were all standard warshots. Second, they probably started with the smaller weapons, and saved the GBU for dessert, since if they did use the big guy first, there might not be a target left for anyone else.

The total damage inflicted was $(3 * 2) + (3 * 20) + 72$ points = 132 damage points. This is enough to put her under, regardless of criticals.

Another safe assumption is that the weapons did not strike the ship simultaneously. While the Harpoons could have been launched in a TOT strike from different platforms, a simultaneous strike complicates data collection, like whose weapons worked and whose didn't. The others were certainly launched singly.

The Hellfires were pinpricks, simply inflicting their damage and generating a critical hit roll of less than .01.

The Harpoons would generate critical hit rolls on the .2, the .3, and the .8 line. While she might escape criticals on the first two strikes, she would suffer 4 - 9 criticals on the third hit.

Those critics would have a different effect than in a true combat situation. First, the ship is not in a fight, and is not moving. Thus, sensor, weapon, bridge, rudder, and engineering critical effect can be ignored.

Also, all ordnance had been removed, and for environmental reasons, the ship was defuelled. A lot of flammable material would have been removed during the decommissioning process as well. This means no secondaries, and the risk of fire is much reduced.

Thus, only flooding casualties would have any real effect, and depending on the roll of the "die," Buchanan's hull might still be intact.

The big question is the GBU. It packed enough damage to cripple the ship all by itself, and at this point Buchanan only had 37 points left.

Looking for solutions inside the model, the bomb might have inflicted enough damage to sink Buchanan, but the "sinking roll," the time taken to actually disappear after inflicting fatal damage, might have been too long. The die roll is 3D6 Tactical Turns, or a maximum of 54 minutes. Were they just impatient to finish the event? Almost certainly not.



Ex-USS Buchanan finally goes down

U.S. Navy photo by Nick Galante

Smoothing the Curve: A New Damage Point Formula

by Chris Carlson and Brooks Rowlett

In the April 2006 issue of *The Naval SITREP*, there was a brief note in the article on page 19 (Above-Water Damage in the *Admiralty Trilogy*). It mentioned a new single damage point equation that was going to replace the four-part equation currently used in the *Admiralty Trilogy*. This article formally introduces this new damage point equation, along with a refined list of modifiers which replaces those currently found in Annex Z (formerly Annex Q) Conversion Factors and Scales.

The reason for the change was the discontinuities, or jumps, in the damage points of ships near the boundaries of one of the four equations. This new model puts everything on a single curve. For the most part, the damage point values calculated with the new model are within 10% of the values from the older method. Smaller ships tend to get a slight increase in damage points, while very large ships (carriers) see some decrease.

The new equation is:

$$DP = 0.177 \times (\text{Standard Disp})^{0.80}$$

Displacement Types

Standard displacement was used, since it is provided in many of the standard ship references (*Combat Fleets*, *Conway's*, and *Jane's*). While standard displacement and normal displacement aren't exactly the same, they are close enough for the normal displacement value to be used directly.

If light ship displacement is all that is available, multiply it by 1.13 to get an approximate standard displacement. In the case of full load displacement, multiply it by 0.85 to get an approximate standard displacement.

If both lightship and full load displacement are provided, the two conversions will not result in the same value for standard displacement. Average the two.

For merchant ships where gross registered tonnage, or GRT, is all that is provided, multiply the GRT by 0.75 to approximate standard displacement.

For submarines, use the submerged displacement.

Damage Point Modifiers

These modifiers are applied to the damage points of a vessel after they have been calculated. Where more than one modifier applies, add them together, then apply them to the damage value to get the final value. The modifiers are broken up into two categories: ship type or construction and materials.

Ship Type/Construction Modifiers

- Submarine: -.50
- Merchant construction: -.50
- Supertanker: -.75
- Converted merchant warship: -.35
- Warships built to mercantile standards:
 - before 1990: -.25
 - 1990 and on: -.15
- Fleet auxiliary: -.25
- Amphibious ship: -.25
- Minelayer: -.25
- Multi-hull ship (catamaran, SWATH): -.25
- ACV/SES light construction: -.20
- Keel laid before 1925: -.15
 - (but not wooden construction)
- National Modifier: -.10
 - (Soviet surface ships, Albania, Bulgaria, India, PRC, Romania, Yugoslavia)

Construction Material Modifiers

- ACV all rubber skirt: -.30
- Wood construction: -.25
- All aluminum construction: -.25
- Aluminum superstructure: -.15
- Glass reinforced plastic/fiberglass: -.10
- Titanium construction: +.15

Example 1:

The WW I German *Bayern* class battleship, 28047 tons normal displacement, in service 1915. The old damage point value was 496. There is a special damage modifier of -15% because she was laid down before 1925.

The new dp value is:

$$\begin{aligned} &= 0.177 \times (28047)^{0.80} \times (1 - .15) \\ &= 0.177 \times 3617 \times 0.85 \\ &= 544 \text{ damage points} \end{aligned}$$

Example 2:

The German Raider *Thor*, ex-MS *Santa Cruz*. Displacement is 3862 grt. She was laid down after 1925. The Germans took her into service in 1938 and modified her as a raider but they did not change or improve her damage resistance, so she has a special damage modifier of -50% for merchant construction. The old dp value was 54.

The new damage value is:

$$\begin{aligned} &= 0.177 \times (3862 \times 0.75)^{0.80} \times (1 - 0.5) \\ &= 0.177 \times (2897)^{0.80} \times 0.5 \\ &= 0.177 \times 588 \times 0.5 \\ &= 52 \text{ damage points} \end{aligned}$$

Example 3:

The Soviet Project 711 [Polnocny B] entered service in 1965, and has a standard displacement of 750 tons. She is an amphibious ship, and also uses the national modifier of -.10. Her old damage point value was 22.

The new damage value is:

$$\begin{aligned} &= 0.177 \times (750)^{0.80} \times (1 - .25 - .10) \\ &= 0.177 \times 200 \times 0.65 \\ &= 23 \text{ damage points} \end{aligned}$$

Example 4:

The Soviet Project 1239 Sivuch [Dergach] entered service in 1988, and has a standard displacement of 910 tons. She is a surface effect ship (-.20), is of all-aluminum construction (-.25), and also uses the national modifier of -.10. Her old damage point value was 10.

The new damage value is:

$$\begin{aligned} &= 0.177 \times (910)^{0.80} \times (1 - .20 - .25 - .10) \\ &= 0.177 \times 233 \times 0.45 \\ &= 19 \text{ damage points} \end{aligned}$$

There is no change in how damage point values are used in the game, and most gamers will never have to use these equations. We wrote this article so players can understand why numbers for established classes may change. This also allows players to calculate damage point values for ships that are not in the game right now.

Our goal is to have all the platforms and weapons in the *Admiralty Trilogy* game system based on the same reference frame. A future *SITREP* article will address more deeply the underlying game design assumptions and analysis that support this new model.

Giving the Small Boys a Chance: Refining the Admiralty Trilogy Ship Damage Equation

by Chris Carlson

After *Command at Sea* was published in 1994, player feedback started trickling in suggesting that surface combatants, particularly smaller ones, died too fast in combat. Analysis showed there was a problem, and we made major changes to the gunnery model in 1995. These changes were published in the *Naval SITREP* #4 (July 1995) and were subsequently folded into the second edition of *Command at Sea*.

This seemed to solve the problem and the design team moved on to other projects. But when *Fear God & Dread Nought* was published in 2001, the cry of, "My ship sinks too fast" was heard once again. However, even the players providing this feedback tempered their own criticisms by admitting that World War I destroyers were flimsy vessels and couldn't survive long in a pitched battle. It wasn't until we published the Russo-Japanese War supplement, *Dawn of the Rising Sun*, in 2004 that we knew for certain that a problem still existed.

This was among the reasons for the "Harmonization Project," to get the modeling across all *Admiralty Trilogy* games in sync with each other, and with physics and history.

Over the next three years, we made changes to weapons effects, ship damage point calculations and damage control. In 2005, we overhauled the underwater damage model and published it in *Naval SITREP* #28 (April 2005).

The following year, above water damage underwent a similar revision (Issue 30, April 2006), and the ship damage point equations were condensed down into a single equation (Issue 31, October 2006). Finally, the damage control rules were revised and published in *Naval SITREP* #32 (April 2007).

All of these changes were incorporated into the 4th edition of *Command at Sea*. Each one gave small combatants a little boost, although the revision to underwater damage was quite small, since it only reduced the damage from torpedoes with large warheads (*i.e.*, Type 93 "Long Lance").

Enter, stage left, *Harpoon 3 MILSIM*.

During discussions in early 2011 between Advanced Gaming Systems Incorporated (AGSI) and a potential customer on the use of *Harpoon 3 MILSIM* for training and analytical purposes, the customer asked if the log-keeping feature of the computer game could be modified to display the probability of a ship sinking

given its state of damage. The current Computer *Harpoon 3* product does not include such a function.

However, this concept is part of a future board game design, so we decided to move up development, since it would help both the computer and manual gaming products. Little did we know that Pandora's Box had just been opened.

The development of the probability of sinking function proved to be far more difficult than first anticipated. There was scant literature that even discussed the topic. Thus, we had to do original analysis. Our initial focus was on underwater weapons, since they do the most damage per hit. We used a number of historical studies, as well as U.S. Navy and Royal Navy wargames from the 1920s and 1930s.

During the review of U.S. Navy damage reports, specifically *War Damage Reports* 50 and 51, it became clear that the damage capacity of destroyers, at least U.S. destroyers, was poorly represented in our games. Further investigation of U.S. and Royal Navy annual war damage summaries, and an Office of Naval Intelligence (ONI) product, *The Striking Power of Air-Borne Weapons* (July 1944), confirmed our initial findings that destroyers as a group were undervalued – and not by just a little.

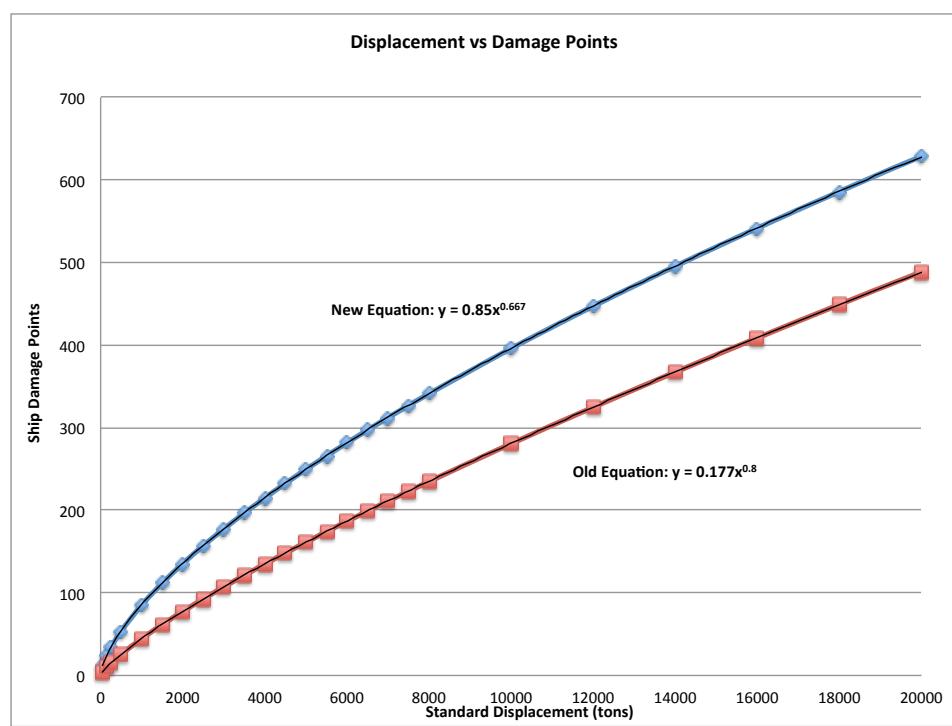
With the current damage point model, no destroyer can take a heavyweight torpedo hit and survive. Even the largest U.S. destroyers will only have a handful of

damage points remaining after a single hit. The vast majority of destroyers, however, have fewer damage points than a single torpedo warhead. An across-the-board review of the damage report summaries and the ONI document all showed that historically, at least 25% of the time, a destroyer did in fact survive a torpedo hit. It was damaged, of course, but afloat.

To correct this would require either significantly reducing torpedo damage or increasing damage points for smaller ships. The former wasn't a viable option, since torpedo damage versus larger ships closely matches the historical record. This left revising the damage point equation as the only reasonable path. And in retrospect, this shouldn't be too surprising, as the basis for the current ship damage point equation is 28 years old.

The genesis for the original four damage point equations used in the *Admiralty Trilogy* games goes all the way back to *Harpoon II* published in 1984.

This legacy was preserved even with the single equation described in *Naval SITREP* issue #31, as the new equation was merely a curve fitting of the four older ones. And with the exception of minor changes near the boundaries of the older equations, ship damage point values remained more or less unchanged.



But while the damage point equation needed to be changed, we had to be careful. While small ships did not match the historical record, large ships, greater than 18,000 tons, did hold up well to historical review.

Overhauling the Ship Damage Point Equation

We wanted to preserve the current simplicity of the damage point equation, a single coefficient and power function applied to a ship's standard displacement.

Initially, we took an approach based on volume, with displacement being raised to the one-third-power, but the results for large ships were very disappointing. Assuming that some form of a cube root power function was still the way to go, the next attempt went with the square of first equation, that is, displacement raised to the two-thirds power. The resulting curve shape was better, but it was far too concave and made the damage point values for larger ships too high. After a long iterative process, we adopted a final equation that provided significant improvements in damage point values for ships under 12,000 tons, and only minor increases for ships greater than 45,000 tons.

A re-run of all the case studies through the probability of sinking equation showed the results were more consistent with the historical record. The old and new damage point models, and their equations, are provided in the chart on page 13. The new damage point equation is the only change. The special damage modifiers for construction date and materials remain unaltered.

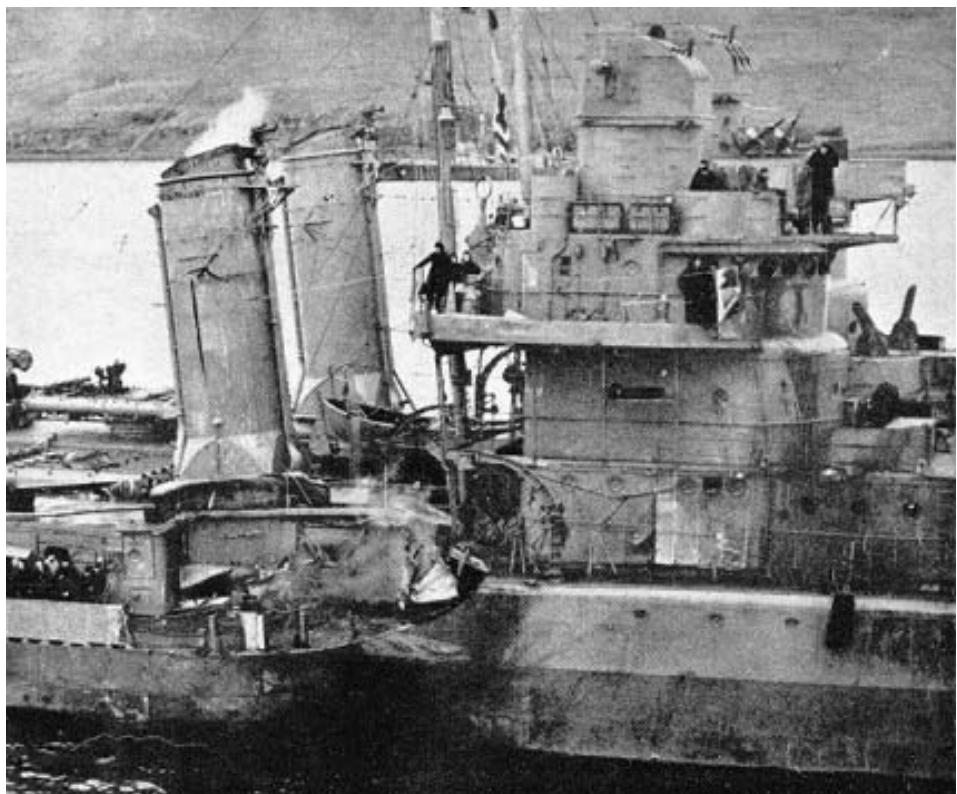


Figure 2. Close-up view of Kearney's damage from German G7a Torpedo

US Navy

Case Studies

These examples illustrate the effects of the new damage point equation. We did not include all of the test cases because of space limitations.

USS Cooper (DD 695)

USS *Cooper* was an *Allen M. Sumner* class destroyer that was torpedoed by a Japanese *Matsu* class destroyer (either *Take* or *Kuwa*) during an engagement in Ormoc Bay, Philippines, on the night of 3 December 1944. *Cooper* was struck with a

Type 93 Mod 3 torpedo, an updated "Long Lance" with a larger warhead.

Sumner class displacement: 2,610 tons
Old damage point value: 96
New damage point value: 162
Type 93 Mod 3 damage: 111

Historically, *Cooper* took the Type 93 amidships, broke in two, and sank. In the analysis above, she takes approximately 69% of her total damage in one blow and is left with only 51 damage points remaining. This puts her on the 2.0 critical hit line, which means she will suffer between 11 and 16 critical hits, in addition to the automatic flooding critical. This will almost certainly result in the destroyer sinking from secondary damage. The issue of keel breaking is being reviewed and will be dealt with in a future *Naval SITREP* article.

USS Kearney (DD 432)

USS *Kearney* is a *Benson/Gleaves* class destroyer that was torpedoed by a German Type VIIC U-boat (*U 568*) in the North Atlantic on the night of 17 October 1941. The torpedo that hit *Kearney* was a standard G7a.



Figure 1. Torpedoed USS Kearney alongside USS Monssen, Oct 1941

US Navy

Benson/Gleaves class displacement:
1,839 tons
Old damage point value: 72
New damage point value: 128
G7a damage: 88



Figure 3. INS Eilat
www.israelmilitary.net/archive/index.php/t-5635.html

USS *Kearney* was hit amidships, however, because the torpedo had difficulties maintaining depth, it hit the destroyer very near the surface (see Figures 1 and 2). The shallow hit allowed a lot of the blast energy to be vented into open air, instead of being tamped by several meters of water and directed toward the hull. With only one fireroom flooded, *Kearney* limped to Iceland for emergency repairs before setting sail for Boston in late December.

In analyzing this attack, the overall amount of damage is identical to the USS *Cooper* case at 69%. And historically, the vast majority of destroyers that took a torpedo hit amidships did sink. In this case, the shallow depth of the explosion significantly reduced the damage to the ship. Even though this type of weapon malfunction is not accommodated within the *Command at Sea* rules, the circumstances are similar to a bow hit on a small ship that halves the damage. Assuming only 44 points of damage from the torpedo hit, *Kearney* would be at 34% damage and could reasonably be expected to survive.

INS *Eilat*

The classic example of a ship killed by anti-ship missiles is the Israeli *Eilat*, a former Royal Navy Z class World War II destroyer (Figure 3). Late on the afternoon of 21 October 1967, *Eilat* was cruising off Port Said when two Egyptian Project 183R [Komar] class PTGs launched two P-15 [SS-N-2A] anti-ship cruise missiles (Figure 4). Both missiles hit, doing extensive damage to the ship.

Z class displacement: 1,730 tons
 Old damage point value: 69
 New damage point value: 123
 P-15 [SS-N-2A] damage: 48

Eilat suffered massive damage from the two missiles, taking 78% of her damage value in the attack. Even before any consideration is given to critical hits, and we're talking the 3.4 line on the Critical Hit Table, the ship was no longer seaworthy.

She sank slowly, taking 47 of her crewmen to their grave. While *Eilat* was actually struck by three P-15 [SS-N-2A] missiles, the third hit her stern as she was

going under. There was a gap of about two hours between the two salvos of two missiles. The fourth missile hit the water near where *Eilat* had been.

The analysis of this event was crucial to validating the new damage equation. In reviewing early Soviet claims of their anti-ship missile effectiveness, it was stated by the Russians that one to two P-15 [SS-N-2A Styx] missiles would be required to hit a destroyer in order to sink it. The model's output is consistent with the Soviet analysis.

USS *Buchanan* (DDG 14)

We've talked about the *Charles F. Adams* class guided missile destroyer, USS *Buchanan*, before, in Naval SITREP #20 (April 2001). She was used as a target ship for a sinking exercise, or "SINKEX," during RIMPAC 2000. During the exercise, the ship was hit by three Hellfire missiles, five Harpoon missiles (two were fitted with telemetry modules instead of warheads), and one 2,000 lb GBU-24 laser guided bomb.

Charles F. Adams class displacement:
 3,570 tons
 Old damage point value: 105
 New damage point value: 169

Hellfire damage: 5
 Harpoon damage: 40
 GBU-24 damage: 58

In Naval SITREP #20, we pointed out that *Buchanan* took considerably more damage than what was listed in the *Harpoon*⁴ data annex. To make matters worse, the U.S. Navy had to plant explosive charges to finally get her to go down. It was suggested that the nature of the exercise had something to do with the results, but we couldn't come up with a good explanation for what happened. When we analyzed this event with the new damage equation, things started to make sense.

First off, although three warshot Harpoons were reported to have hit her, a little ditty on the *Buchanan* SINKEX web page (<http://www.uss-buchanan-ddg14.org/Sinkex/index.htm>) states that the third Harpoon flew through the hole made by the first two (Figure 5, page 16). Removing one Harpoon warshot (we didn't count the two missiles with telemetry modules) from the damage leaves *Buchanan* taking 153 damage points - about 91% of her rated value. The key point here is that the ship had an extremely small chance of staying afloat, but at least it had a chance. With the previous damage equation, even removing one warshot Harpoon, the ship should have had no chance of staying afloat.



Figure 4. Russian Project 183R [Komar] missile boat
www.militaryimages.net/forums/archive/index.php/t-9250.html



Figure 5. Damage to USS Buchanan from two Harpoon missile hits

US Navy

Another SINKEK of a *Charles F. Adams* class DDG in 2002, USS *Towers* (DDG 9), gives a similar result. It was hit by an SM1 missile, a Hellfire, and one Harpoon, although the lack of a large hole in the photos of the ship's hull strongly suggest a missile with a telemetry module. Between the SM1 and the Hellfire, *Towers* would have taken 22 damage points. The following day, the ship was engaged by gunfire from USS *Sides* (FFG 14) and hit "at least twenty times with 76mm gun ammunition." If one takes the remaining damage capacity of 147 damage points and divides it by 7 damage points per 76mm shell, the result is 21 hits.

Conclusion

This change to the ship's damage point equation caps a long analysis, test, and then repeat cycle that was started in 2004. First, with modifications to weapons damage, then changes to the critical hit system, and finally the ship damage point value equation.

Our thanks go out to those players who provided insightful and constructive criticism. As Larry Bond is fond of saying, we all get a little smarter by playing and designing historical games. Now, the small boys will have a better chance of surviving enemy fire as they close to effective torpedo range. Players who prefer to run destroyers have universally applauded the change, players who prefer battleships, not so much. But that is as it is supposed to be.

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BT



USS Towers sinking

US Navy

Calculating a Ship's Damage Points (Extracted from Annex Z Conversion Factors and Scales)

A ship's damage points are based on its standard displacement (submerged displacement for subs). Sometimes a ship's displacement is not provided as a standard displacement.

Multiply GRT by 0.75 to approximate standard displacement.

Multiply full load (fl) displacements by 0.85 to approximate standard displacement.

Multiply lightship (ltshp) displacements by 1.13 to approximate standard displacement.

2006 Standard: DP = $0.177 \times (\text{Displ})^{0.80}$

2012 Standard: DP = $0.85 \times (\text{Displ})^{0.667}$

Merchant/civilian ships (minimal DC fittings, large interior spaces, few transverse bulkheads): -50%

Supertankers: -75%

Merchants converted to warships (involving reconstruction): -35%

Warships built to mercantile standards (implying less watertight compartmentalization and lower shock criteria):

laid down before 1990: -25%

laid down 1990 and after: -15%

Materials other than steel used in a large part of the ship's construction:

Titanium: +15%

GRP: -10%

Aluminum superstructure: -15%

Aluminum hull & superstructure: -25%

Wood: -35%

Submarines (less reserve buoyancy): -50%

Air Cushion Vehicles (ACV)/SES: -30%

Multihull (catamaran, trimaran, SWATH) -25%

National Modifier: -10%

Soviet Surface ships (1956 - 1989), Albania, Bulgaria, India (Soviet-pattern ships)

People's Republic of China (In service 1993 or earlier), Romania, Yugoslavia

Fleet Auxiliary (Do not include tugs) (large cargo holds): -25%

Amphibious ship (large cargo holds): -25%

Minelayer (large cargo holds): -25%

Laid down before 1925: -15% (Do not use for wooden ships)

Laid down before 1895: -25% (Do not use for wooden ships)

| | <u>Code</u> |
|--------|-------------|
| Civ | Civ |
| SpTnk | SpTnk |
| MCnv | MCnv |
| MStd | MStd |
| MStd90 | MStd90 |
| Titan | Titan |
| GRP | GRP |
| ALS | ALS |
| AAL | AAL |
| Wood | Wood |
| Sub | Sub |
| ACV | ACV |
| MHull | MHull |
| Nat | Nat |

| |
|--------|
| Aux |
| Amphib |
| ML |
| 1925 |
| 1895 |

The maximum combined damage modifier is limited to -75%.

Special damage modifiers listed in the remarks have already been factored into the damage point value.

The damage point levels are computed at 25, 50, 75, 90, and 100 percent of total damage.

Trilogy Ship Size classes:

| <u>Size Class</u> | <u>Signature</u> | <u>Displacement</u> |
|-------------------|------------------|---------------------|
| A | Large | 18001+ |
| B | Medium | 5501 - 18000 |
| C | Small | 1501 - 5500 |
| D | Small | 351 - 1500 |
| E | VSmall | 86 - 350 |
| F | VSmall | 21 - 85 |
| G | Stealthy | ≤ 20 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|-------------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Argentina | Catamarca | DD | 995 std | D/Small | -0.15 | 18 | 36 | 54 | 65 | 72 | 1925 |
| Argentina | Buenos Aires | CR | 4788 std | C/Small | -0.15 | 52 | 103 | 155 | 185 | 206 | 1925 |
| Argentina | Garibaldi First Group | CR | 6773 std | B/Medium | -0.15 | 65 | 130 | 194 | 233 | 259 | 1925 |
| Argentina | Garibaldi Second Group | CR | 6773 std | B/Medium | -0.15 | 65 | 130 | 194 | 233 | 259 | 1925 |
| Argentina | Independencia | BM | 2330 std | C/Small | -0.25 | 28 | 56 | 84 | 101 | 112 | 1895 |
| Argentina | La Plata | DD | 875 std | D/Small | -0.15 | 17 | 33 | 50 | 59 | 66 | 1925 |
| Argentina | Mendoza | DD | 940 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| Argentina | Nueve de Julio | CR | 3600 std | C/Small | -0.25 | 38 | 75 | 113 | 135 | 150 | 1895 |
| Argentina | Rivadavia | BB | 27940 std | A/Large | -0.15 | 167 | 334 | 501 | 601 | 668 | 1925 |
| Argentina | Rosario | PG | 1055 fl | D/Small | -0.15 | 17 | 34 | 50 | 60 | 67 | 1925 |
| Argentina | San Luis | DD | 980 std | D/Small | -0.15 | 18 | 36 | 53 | 64 | 71 | 1925 |
| Aust-Hun | Admiral Spaun | CS | 3500 std | C/Small | -0.15 | 42 | 84 | 125 | 150 | 167 | 1925 |
| Aust-Hun | Ersatz Tatra | DD | 880 std | D/Small | -0.15 | 17 | 33 | 50 | 59 | 66 | 1925 |
| Aust-Hun | Erzherzog Karl | BB | 10600 std | B/Medium | -0.15 | 88 | 175 | 263 | 315 | 350 | 1925 |
| Aust-Hun | Ex-German U 43 | SS | 292 subm | E/VSmall | -0.65 | 3 | 7 | 10 | 12 | 13 | 1925, Sub |
| Aust-Hun | German U 48 | SS | 1183 subm | D/Small | -0.65 | 8 | 17 | 25 | 30 | 33 | 1925, Sub |
| Aust-Hun | Habsburg | BB | 8340 std | B/Medium | -0.15 | 75 | 149 | 224 | 268 | 298 | 1925 |
| Aust-Hun | Huszar | DD | 389 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 |
| Aust-Hun | Improved Tatra | DD | 880 std | D/Small | -0.15 | 17 | 33 | 50 | 59 | 66 | 1925 |
| Aust-Hun | Improved Tegetthoff | BB | 24500 std | A/Large | -0.15 | 153 | 306 | 459 | 551 | 612 | 1925 |
| Aust-Hun | Kaiser Karl IV | CR | 6166 std | B/Medium | -0.15 | 61 | 122 | 183 | 220 | 244 | 1925 |
| Aust-Hun | Kaiserin und Konigin Maria Theresia | CR | 5330 std | C/Small | -0.25 | 49 | 98 | 146 | 176 | 195 | 1925 |
| Aust-Hun | Kalman/Tb50 | TB | 210 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | 1925 |
| Aust-Hun | Modified Admiral Spaun | CS | 3500 std | C/Small | -0.15 | 42 | 84 | 125 | 150 | 167 | 1925 |
| Aust-Hun | Radetzky | BB | 14508 std | B/Medium | -0.15 | 108 | 216 | 323 | 388 | 431 | 1925 |
| Aust-Hun | Sankt Georg | CR | 7289 std | B/Medium | -0.15 | 68 | 136 | 204 | 245 | 272 | 1925 |
| Aust-Hun | Tatra | DD | 850 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| Aust-Hun | Tb I | TB | 116 std | E/VSmall | -0.15 | -- | -- | -- | -- | 17 | 1925 |
| Aust-Hun | Tb VII | TB | 131 std | E/VSmall | -0.15 | -- | -- | -- | -- | 19 | 1925 |
| Aust-Hun | Tb74 T | TB | 262 std | E/VSmall | -0.15 | -- | -- | -- | -- | 30 | 1925 |
| Aust-Hun | Tb82 F | TB | 244 std | E/VSmall | -0.15 | -- | -- | -- | -- | 28 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------|--------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Aust-Hun | Tb98 M | TB | 250 std | E/VSmall | -0.15 | -- | -- | -- | -- | 29 | 1925 |
| Aust-Hun | Tegetthoff | BB | 20013 std | A/Large | -0.15 | 134 | 267 | 401 | 481 | 534 | 1925 |
| Aust-Hun | U 1 | SS | 249 subm | E/VSmall | -0.65 | 3 | 6 | 9 | 11 | 12 | 1925, Sub |
| Aust-Hun | U 3 | SS | 300 subm | E/VSmall | -0.65 | 3 | 7 | 10 | 12 | 13 | 1925, Sub |
| Aust-Hun | U 5 | SS | 273 subm | E/VSmall | -0.65 | 3 | 7 | 10 | 12 | 13 | 1925, Sub |
| Aust-Hun | U 7 | SS | 885 subm | D/Small | -0.65 | 7 | 14 | 20 | 24 | 27 | 1925, Sub |
| Aust-Hun | U 10 | SS | 140 subm | E/VSmall | -0.65 | 2 | 4 | 6 | 7.2 | 8 | 1925, Sub |
| Aust-Hun | U 14 | SS | 551 subm | D/Small | -0.65 | 5 | 10 | 15 | 18 | 20 | 1925, Sub |
| Aust-Hun | U 20 | SS | 210 subm | E/VSmall | -0.65 | 3 | 6 | 8 | 10 | 11 | 1925, Sub |
| Aust-Hun | U 27 | SS | 301 subm | E/VSmall | -0.65 | 3 | 7 | 10 | 12 | 13 | 1925, Sub |
| Aust-Hun | Warasdiner | DD | 389 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 |
| Aust-Hun | Wien | BB | 5600 std | B/Medium | -0.15 | 57 | 114 | 171 | 205 | 228 | 1925 |
| Aust-Hun | Zenta | CL | 2313 std | C/Small | -0.15 | 32 | 64 | 95 | 114 | 127 | 1925 |
| Brazil | Bahia | CL | 3100 std | C/Small | -0.15 | 39 | 77 | 116 | 139 | 154 | 1925 |
| Brazil | Barrozo | CR | 3437 std | C/Small | -0.15 | 41 | 83 | 124 | 149 | 165 | 1925 |
| Brazil | Ceara | AS | 6400 std | B/Medium | -0.65 | 26 | 52 | 77 | 93 | 103 | 1925, Aux, MHull |
| Brazil | Deodoro | BM | 3162 std | C/Small | -0.15 | 39 | 78 | 117 | 140 | 156 | 1925 |
| Brazil | Ex-GB Saint | ATO | 600 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| Brazil | F1 class | SS | 305 subm | E/VSmall | -0.15 | 8 | 17 | 25 | 30 | 33 | 1925, Sub |
| Brazil | Minas Gerais | BB | 19281 std | A/Large | -0.15 | 130 | 261 | 391 | 469 | 521 | 1925 |
| Brazil | Para | DD | 560 std | D/Small | -0.15 | 12 | 25 | 37 | 44 | 49 | 1925 |
| Chile | Almirante Latorre | BB | 28600 std | A/Large | -0.15 | 170 | 339 | 509 | 610 | 678 | 1925 |
| Chile | Almirante Lynch | DD | 1430 std | D/Small | -0.15 | 23 | 46 | 69 | 83 | 92 | 1925 |
| Chile | Almirante Williams | DD | 1704 std | C/Small | -0.15 | 26 | 52 | 77 | 93 | 103 | 1925 |
| Chile | Blanco Encalada | CR | 3435 std | C/Small | -0.25 | 37 | 73 | 110 | 131 | 146 | 1895 |
| Chile | Fresia | SS | 510 subm | D/Small | -0.15 | 12 | 23 | 35 | 41 | 46 | 1925 |
| Chile | Ministro Zenteno | CR | 3437 std | C/Small | -0.15 | 41 | 83 | 124 | 149 | 165 | 1925 |
| Chile | O'Higgins | CR | 7796 std | B/Medium | -0.15 | 71 | 143 | 214 | 257 | 285 | 1925 |
| China | Chang class | TB | 90 std | E/VSmall | -0.15 | -- | -- | -- | -- | 15 | 1925 |
| China | Chang Feng | DD | 390 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 |
| China | Chao Ho | CR | 2750 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| China | Chao Ho (Ying Swei) | CR | 2500 std | C/Small | -0.15 | 33 | 67 | 100 | 120 | 133 | 1925 |
| China | Chen class | TB | 120 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | 1925 |
| China | Chiang Hsi | PR | 140 std | E/VSmall | -0.15 | -- | -- | -- | -- | 20 | 1925 |
| China | Chiang Yuan | PG | 565 std | D/Small | -0.15 | 12 | 25 | 37 | 44 | 49 | 1925 |
| China | Chien An (1925) | PG | 861 std | D/Small | -0.25 | 15 | 29 | 44 | 52 | 58 | 1925, Nat |
| China | Chien Chung | PR | 90 std | E/VSmall | -0.15 | -- | -- | -- | -- | 15 | 1925 |
| China | Chu class | PG | 752 std | D/Small | -0.15 | 15 | 30 | 45 | 54 | 60 | 1925 |
| China | Fei Ying | DD | 837 std | D/Small | -0.15 | 16 | 32 | 48 | 58 | 64 | 1925 |
| China | Fu An | CR | 1900 std | C/Small | -0.25 | 25 | 49 | 74 | 88 | 98 | 1925, Nat |
| China | Hai Chi | CR | 4300 std | C/Small | -0.15 | 48 | 96 | 144 | 173 | 192 | 1925 |
| China | Hai Fu | PR | 166 std | E/VSmall | -0.15 | -- | -- | -- | -- | 22 | 1925 |
| China | Hai Ho | PR | 211 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | 1925 |
| China | Hai Hung | PR | 190 std | E/VSmall | -0.15 | -- | -- | -- | -- | 24 | 1925 |
| China | Hai Yen | PR | 56 std | F/VSmall | -0.15 | -- | -- | -- | -- | 11 | 1925 |
| China | Hai Yung | CR | 2680 std | C/Small | -0.15 | 35 | 70 | 105 | 126 | 140 | 1925 |
| China | Hu Peng | TB | 96 std | E/VSmall | -0.15 | -- | -- | -- | -- | 15 | 1925 |
| China | Tung Chi | CR | 1900 std | C/Small | -0.25 | 25 | 49 | 74 | 88 | 98 | 1925, Nat |
| China | Wei Sheng | AV | 932 std | D/Small | -0.40 | 12 | 25 | 37 | 44 | 49 | 1925 |
| China | Yung Chien | PG | 860 std | D/Small | -0.25 | 15 | 29 | 44 | 52 | 58 | 1925, Nat |
| China | Yung Hsiang | PG | 780 std | D/Small | -0.15 | 15 | 31 | 46 | 55 | 61 | 1925 |
| Cuba | Cuba | DE | 2055 std | C/Small | -0.15 | 29 | 59 | 88 | 105 | 117 | 1925 |
| Cuba | Diez De Octubre | PC | 218 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | 1925 |
| Cuba | Habana | PC | 80 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| Cuba | Patria | PG | 1100 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| Egypt | Abdul Monaym | PB | 610 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| Egypt | Ex-GB Anchusa | DE | 1290 std | D/Small | -0.15 | 22 | 43 | 65 | 77 | 86 | 1925 |
| Egypt | Ex-GB P-Boat | PC | 613 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| Egypt | Mahroussa | AG | 4561 grt | C/Small | -0.75 | 12 | 24 | 36 | 43 | 48 | 1895, Civ |
| Estonia | Ex-German A26/A50 | TB | 227 std | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | 1925 |
| Estonia | Ex-Russian Novik | DD | 1100 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| France | 37-metre | TB | 90 std | E/VSmall | -0.15 | -- | -- | -- | -- | 15 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| France | Aigrette | SS | 253 subm | E/VSmall | -0.65 | 3 | 6 | 9 | 11 | 12 | 1925, Sub |
| France | Ailette | PG | 492 std | D/Small | -0.15 | 11 | 23 | 34 | 41 | 45 | 1925 |
| France | Amiens | PC | 850 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| France | Amiral Aube | CR | 9500 std | B/Medium | -0.15 | 81 | 163 | 244 | 293 | 325 | 1925 |
| France | Amiral Bourgois | SS | 735 subm | D/Small | -0.65 | 6 | 12 | 18 | 22 | 24 | 1925, Sub |
| France | Amiral Charner | CR | 4700 std | C/Small | -0.25 | 45 | 90 | 134 | 161 | 179 | 1895 |
| France | Amphitrite | SS | 609 subm | D/Small | -0.65 | 5 | 11 | 16 | 19 | 21 | 1925, Sub |
| France | Arabe | DD | 685 std | D/Small | -0.15 | 14 | 28 | 42 | 50 | 56 | 1925 |
| France | Archimede | SS | 810 subm | D/Small | -0.65 | 7 | 13 | 20 | 23 | 26 | 1925, Sub |
| France | Ardent | PG | 310 std | E/VSmall | -0.15 | -- | -- | -- | -- | 33 | 1925 |
| France | Armide | SS | 670 subm | D/Small | -0.65 | 6 | 12 | 17 | 21 | 23 | 1925, Sub |
| France | Arquebuse | DD | 318 std | E/VSmall | -0.15 | -- | -- | -- | -- | 34 | 1925 |
| France | Bellone | SS | 788 subm | D/Small | -0.65 | 6 | 13 | 19 | 23 | 25 | 1925, Sub |
| France | Bisson | DD | 791 std | D/Small | -0.15 | 16 | 31 | 47 | 56 | 62 | 1925 |
| France | Bouclier | DD | 756 std | D/Small | -0.15 | 15 | 30 | 45 | 54 | 60 | 1925 |
| France | Bouvet | BB | 12205 std | B/Medium | -0.15 | 96 | 192 | 288 | 346 | 384 | 1925 |
| France | Branlebas | DD | 344 std | E/VSmall | -0.15 | -- | -- | -- | -- | 36 | 1925 |
| France | Bretagne | BB | 23230 std | A/Large | -0.15 | 148 | 295 | 443 | 531 | 590 | 1925 |
| France | Brumaire | SS | 551 subm | D/Small | -0.65 | 5 | 10 | 15 | 18 | 20 | 1925, Sub |
| France | C101 | PC | 150 fl | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | 1925 |
| France | Campinas | ACV | 3319 std | C/Small | -0.50 | 24 | 48 | 71 | 86 | 95 | 1925, MCnv |
| France | Chasseur | DD | 450 std | D/Small | -0.15 | 11 | 22 | 32 | 39 | 43 | 1925 |
| France | Chateaurenault | CR | 8200 std | B/Medium | -0.15 | 74 | 148 | 221 | 266 | 295 | 1925 |
| France | Chevalier | TB | 120 std | E/VSmall | -0.25 | -- | -- | -- | -- | 16 | 1895 |
| France | Circe | SS | 491 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub |
| France | Claymore | DD | 356 std | D/Small | -0.15 | 9 | 18 | 27 | 32 | 36 | 1925 |
| France | Clorinde | SS | 567 subm | D/Small | -0.65 | 5 | 10 | 15 | 18 | 20 | 1925, Sub |
| France | Courbet | BB | 23189 std | A/Large | -0.15 | 147 | 295 | 442 | 530 | 589 | 1925 |
| France | Cyclone | TB | 180 std | E/VSmall | -0.15 | -- | -- | -- | -- | 23 | 1925 |
| France | D'Entrecasteaux | CR | 8114 std | B/Medium | -0.15 | 73 | 147 | 220 | 264 | 293 | 1925 |
| France | D'Estrees | CL | 2450 std | C/Small | -0.15 | 33 | 66 | 99 | 119 | 132 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| France | D'Iberville | DD | 925 std | D/Small | -0.25 | 15 | 31 | 46 | 55 | 61 | 1895 |
| France | Danton | BB | 18318 std | A/Large | -0.15 | 126 | 252 | 378 | 454 | 504 | 1925 |
| France | Descartes | CR | 4000 std | C/Small | -0.25 | 40 | 81 | 121 | 145 | 161 | 1895 |
| France | Diane | SS | 891 subm | D/Small | -0.65 | 7 | 14 | 21 | 25 | 28 | 1925, Sub |
| France | Dubourdieu | PC | 453 std | D/Small | -0.15 | 11 | 22 | 32 | 39 | 43 | 1925 |
| France | Dunois | DD | 890 std | D/Small | -0.15 | 17 | 34 | 50 | 60 | 67 | 1925 |
| France | Dupuy De Lome | SS | 1287 subm | D/Small | -0.65 | 9 | 18 | 26 | 32 | 35 | 1925, Sub |
| France | Durandal | DD | 300 std | E/VSmall | -0.15 | -- | -- | -- | -- | 32 | 1925 |
| France | Emeraude | SS | 425 subm | D/Small | -0.65 | 4 | 9 | 13 | 15 | 17 | 1925, Sub |
| France | Enseigne Roux | DD | 850 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| France | Ernest Renan | CR | 13644 std | B/Medium | -0.15 | 104 | 207 | 311 | 373 | 414 | 1925 |
| France | Ex-Argentine Aventurier | DD | 930 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| France | Ex-Greek Aetos | TB | 980 std | D/Small | -0.15 | 18 | 36 | 53 | 64 | 71 | 1925 |
| France | Ex-Greek Doris | TB | 120 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | 1925 |
| France | Ex-Greek Niki | TB | 350 std | E/VSmall | -0.15 | -- | -- | -- | -- | 36 | 1925 |
| France | Ex-Greek Thyella | TB | 390 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 |
| France | Farfadet | SS | 202 subm | E/VSmall | -0.65 | 3 | 5 | 8 | 9 | 10 | 1925, Sub |
| France | Flamant | PC | 585 std | D/Small | -0.15 | 13 | 26 | 38 | 46 | 51 | 1925 |
| France | Forban | TB | 123 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | 1925 |
| France | Foudre | ACV | 5971 std | B/Medium | -0.40 | 42 | 84 | 126 | 151 | 168 | 1925, Aux |
| France | Friant | CR | 4000 std | C/Small | -0.25 | 40 | 81 | 121 | 145 | 161 | 1895 |
| France | Friponne | PG | 315 std | E/VSmall | -0.15 | -- | -- | -- | -- | 34 | 1925 |
| France | GB Flower | PC | 1470 std | D/Small | -0.15 | 24 | 47 | 71 | 85 | 94 | 1925 |
| France | Granit | MS | 360 std | D/Small | -0.40 | 7 | 13 | 20 | 23 | 26 | 1925, Amphib |
| France | Gueydon | CR | 9500 std | B/Medium | -0.15 | 81 | 163 | 244 | 293 | 325 | 1925 |
| France | Guichen | CR | 8300 std | B/Medium | -0.15 | 74 | 149 | 223 | 267 | 297 | 1925 |
| France | Gustave Zede | SS | 1098 subm | D/Small | -0.65 | 8 | 16 | 24 | 29 | 32 | 1925, Sub |
| France | Henri IV | BB | 8807 std | B/Medium | -0.15 | 77 | 155 | 232 | 278 | 309 | 1925 |
| France | Herse | MS | 255 std | E/VSmall | -0.40 | -- | -- | -- | -- | 21 | 1925, Amphib |
| France | Jacques Coeur | PC | 700 std | D/Small | -0.15 | 14 | 29 | 43 | 51 | 57 | 1925 |
| France | Jaureguiberry | BB | 11818 std | B/Medium | -0.25 | 83 | 166 | 249 | 299 | 332 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| France | Jeanne D'Arc | CR | 11270 std | B/Medium | -0.15 | 91 | 182 | 273 | 328 | 364 | 1925 |
| France | Joessel/Fulton | SS | 1247 subm | D/Small | -0.65 | 9 | 18 | 26 | 32 | 35 | 1925, Sub |
| France | Jules Michelet | CR | 12600 std | B/Medium | -0.15 | 98 | 196 | 294 | 353 | 392 | 1925 |
| France | Jurien de la Graviere | CR | 5700 std | B/Medium | -0.15 | 58 | 116 | 173 | 208 | 231 | 1925 |
| France | Kleber | CR | 7700 std | B/Medium | -0.15 | 71 | 142 | 212 | 255 | 283 | 1925 |
| France | Lagrange | SS | 1318 subm | D/Small | -0.65 | 9 | 18 | 27 | 32 | 36 | 1925, Sub |
| France | Lamotte Picquet | CS | 4500 std | C/Small | -0.15 | 49 | 99 | 148 | 177 | 197 | 1925 |
| France | Lavouisier | CL | 23000 std | A/Large | -0.15 | 147 | 293 | 440 | 527 | 586 | 1925 |
| France | Leon Gambetta | CR | 12550 std | B/Medium | -0.15 | 98 | 196 | 293 | 352 | 391 | 1925 |
| France | Luronne | PG | 266 std | E/VSmall | -0.15 | -- | -- | -- | -- | 30 | 1925 |
| France | Mariotte | SS | 627 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| France | Marne | PG | 566 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 |
| France | Morse | SS | 160 subm | E/VSmall | -0.65 | 2.2 | 4.4 | 6.6 | 7.9 | 8.8 | 1925, Sub |
| France | Naiade | SS | 74 subm | F/VSmall | -0.65 | 1.3 | 2.7 | 4 | 4.8 | 5.3 | 1925, Sub |
| France | Normandie | BB | 25230 std | A/Large | -0.15 | 156 | 312 | 468 | 562 | 624 | 1925 |
| France | Omega/Argonaute | SS | 409 subm | D/Small | -0.65 | 4 | 8 | 12 | 14 | 16 | 1925, Sub |
| France | Pertuisane | DD | 300 std | E/VSmall | -0.15 | -- | -- | -- | -- | 32 | 1925 |
| France | Pique | DD | 319 std | E/VSmall | -0.15 | -- | -- | -- | -- | 34 | 1925 |
| France | Pluton | ML | 566 std | D/Small | -0.40 | 9 | 18 | 26 | 32 | 35 | 1925, ML |
| France | Pluviose | SS | 550 subm | D/Small | -0.65 | 5 | 10 | 15 | 18 | 20 | 1925, Sub |
| France | Pothuau | CR | 5365 std | C/Small | -0.25 | 49 | 98 | 147 | 176 | 196 | 1895 |
| France | Republique | BB | 14865 std | B/Medium | -0.15 | 110 | 219 | 329 | 394 | 438 | 1925 |
| France | Requin | BB | 7214 std | B/Medium | -0.25 | 60 | 120 | 179 | 215 | 239 | 1895 |
| France | Saint-Louis | BB | 11108 std | B/Medium | -0.15 | 90 | 181 | 271 | 325 | 361 | 1925 |
| France | Scarpe | PC | 604 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| France | Siréne | SS | 213 subm | E/VSmall | -0.65 | 3 | 6 | 8 | 10 | 11 | 1925, Sub |
| France | Spahi | DD | 550 std | D/Small | -0.15 | 12 | 25 | 37 | 44 | 49 | 1925 |
| France | Suffren | BB | 12750 std | B/Medium | -0.15 | 99 | 198 | 297 | 356 | 396 | 1925 |
| France | Surcouf | CL | 1850 std | C/Small | -0.15 | 27 | 55 | 82 | 98 | 109 | 1925 |
| France | Valiante | PG | 457 std | D/Small | -0.15 | 11 | 22 | 32 | 39 | 43 | 1925 |
| France | Verite | BB | 14900 std | B/Medium | -0.15 | 110 | 220 | 329 | 395 | 439 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| France | Ville d'Ys | PC | 1121 std | D/Small | -0.15 | 20 | 39 | 59 | 70 | 78 | 1925 |
| France | Voltigeur | DD | 450 std | D/Small | -0.15 | 11 | 22 | 32 | 39 | 43 | 1925 |
| France | Waldeck Rousseau | CR | 14000 fl | B/Medium | -0.15 | 95 | 189 | 284 | 340 | 378 | 1925 |
| GB | 24' Class | PC | 1320 std | D/Small | -0.15 | 22 | 44 | 65 | 78 | 87 | 1925 |
| GB | 40 ft Coastal Motor Boat | PT | 5 std | G/VSmall | -0.15 | -- | -- | -- | -- | 2.1 | 1925 |
| GB | 55 ft Coastal Motor Boat | PT | 11 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.6 | 1925 |
| GB | 70 ft Coastal Motor Boat | PT | 24 std | F/VSmall | -0.40 | -- | -- | -- | -- | 4.2 | 1925, ML |
| GB | A Class | SS | 207 subm | E/VSmall | -0.65 | 3 | 5 | 8 | 9 | 10 | 1925, Sub |
| GB | Aberdare | MS | 800 std | D/Small | -0.15 | 16 | 31 | 47 | 56 | 62 | 1925 |
| GB | Acacia | MS | 1200 std | D/Small | -0.15 | 21 | 41 | 62 | 74 | 82 | 1925 |
| GB | Acasta (K Class) | DD | 1072 std | D/Small | -0.15 | 19 | 38 | 57 | 68 | 76 | 1925 |
| GB | Acorn/Acheron (H/I Class) | DD | 772 std | D/Small | -0.15 | 15 | 31 | 46 | 55 | 61 | 1925 |
| GB | Active | CS | 3440 std | C/Small | -0.15 | 41 | 83 | 124 | 149 | 165 | 1925 |
| GB | Agincourt | BB | 27500 std | A/Large | -0.15 | 165 | 330 | 495 | 594 | 660 | 1925 |
| GB | Amarapoora | AH | 10000 grt | B/Medium | -0.65 | 29 | 57 | 86 | 103 | 114 | 1925, Civ |
| GB | Ambercrombie | BM | 6150 std | B/Medium | -0.15 | 61 | 122 | 182 | 219 | 243 | 1925 |
| GB | Anchusa | PC | 1290 std | D/Small | -0.15 | 22 | 43 | 65 | 77 | 86 | 1925 |
| GB | Anne | AVM | 4083 grt | C/Small | -0.65 | 16 | 32 | 47 | 57 | 63 | 1925, Civ |
| GB | Apollo | CL | 3400 std | C/Small | -0.25 | 36 | 73 | 109 | 131 | 145 | 1895 |
| GB | Arabis | MS | 1250 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 |
| GB | Arethusa | CL | 3750 std | C/Small | -0.15 | 44 | 88 | 131 | 158 | 175 | 1925 |
| GB | Argus | ACV | 14550 std | B/Medium | -0.65 | 45 | 89 | 134 | 160 | 178 | 1925, Civ |
| GB | Ark Royal | ACV | 7080 std | B/Medium | -0.40 | 47 | 95 | 142 | 170 | 189 | 1925, Aux |
| GB | Arno | DD | 600 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| GB | Arrogant | CL | 5750 std | B/Medium | -0.15 | 58 | 117 | 175 | 210 | 233 | 1925 |
| GB | Astrea | CL | 4360 std | C/Small | -0.25 | 43 | 86 | 128 | 154 | 171 | 1895 |
| GB | Aubretia | PC | 1250 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 |
| GB | Azalea | MS | 1210 std | D/Small | -0.15 | 21 | 41 | 62 | 74 | 82 | 1925 |
| GB | B Class | SS | 316 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| GB | Beagle (G Class) | DD | 945 std | D/Small | -0.15 | 18 | 35 | 53 | 63 | 70 | 1925 |
| GB | Bellerophon | BB | 18800 std | A/Large | -0.15 | 128 | 257 | 385 | 462 | 513 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | Ben-My-Chree | AVM | 3888 std | C/Small | -0.65 | 19 | 37 | 56 | 67 | 74 | 1925, Civ |
| GB | Birkenhead | CL | 5235 std | C/Small | -0.15 | 55 | 109 | 164 | 196 | 218 | 1925 |
| GB | Birmingham | CL | 5440 std | C/Small | -0.15 | 56 | 112 | 168 | 202 | 224 | 1925 |
| GB | Blonde | CS | 3350 std | C/Small | -0.15 | 41 | 81 | 122 | 146 | 162 | 1925 |
| GB | Boadicea | CS | 3300 std | C/Small | -0.15 | 40 | 81 | 121 | 145 | 161 | 1925 |
| GB | Bristol | CL | 4800 std | C/Small | -0.15 | 52 | 103 | 155 | 185 | 206 | 1925 |
| GB | C Class (DD) | DD | 330 std | E/VSmall | -0.15 | -- | -- | -- | -- | 35 | 1925 |
| GB | C Class (Sub) | SS | 320 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| GB | Cadmus | PG | 1070 std | D/Small | -0.15 | 19 | 38 | 57 | 68 | 76 | 1925 |
| GB | Caledon | CL | 4120 std | C/Small | -0.15 | 47 | 93 | 140 | 167 | 186 | 1925 |
| GB | Calliope | CL | 4228 std | C/Small | -0.15 | 47 | 95 | 142 | 170 | 189 | 1925 |
| GB | Cambrian | CL | 4320 std | C/Small | -0.15 | 48 | 96 | 144 | 173 | 192 | 1925 |
| GB | Campania | AVM | 12488 grt | B/Medium | -0.65 | 33 | 67 | 100 | 120 | 133 | 1925, Civ |
| GB | Canada | BB | 28600 std | A/Large | -0.15 | 170 | 339 | 509 | 610 | 678 | 1925 |
| GB | Canopus | BB | 13150 std | B/Medium | -0.15 | 101 | 202 | 303 | 364 | 404 | 1925 |
| GB | Capetown | CL | 4290 std | C/Small | -0.15 | 48 | 96 | 143 | 172 | 191 | 1925 |
| GB | Carmania | AMC | 19524 grt | B/Medium | -0.65 | 45 | 90 | 134 | 161 | 179 | 1925, Civ |
| GB | Caroline | CL | 4219 std | C/Small | -0.15 | 47 | 95 | 142 | 170 | 189 | 1925 |
| GB | Centaur | CL | 4165 std | C/Small | -0.15 | 47 | 94 | 141 | 169 | 188 | 1925 |
| GB | Ceres | CL | 4190 std | C/Small | -0.15 | 47 | 94 | 141 | 169 | 188 | 1925 |
| GB | Challenger | CL | 5880 std | B/Medium | -0.15 | 59 | 118 | 177 | 212 | 236 | 1925 |
| GB | Chatham | CL | 5400 std | C/Small | -0.15 | 56 | 112 | 167 | 201 | 223 | 1925 |
| GB | Colossus | BB | 20225 std | A/Large | -0.15 | 135 | 269 | 404 | 484 | 538 | 1925 |
| GB | Courageous | BC | 19230 std | A/Large | -0.15 | 130 | 260 | 390 | 468 | 520 | 1925 |
| GB | Cressy | CR | 12000 std | B/Medium | -0.15 | 95 | 190 | 285 | 342 | 380 | 1925 |
| GB | Cricket | DD | 255 std | E/VSmall | -0.15 | -- | -- | -- | -- | 29 | 1925 |
| GB | D Class (DD) | DD | 285 std | E/VSmall | -0.15 | -- | -- | -- | -- | 31 | 1925 |
| GB | D Class (Sub) | SS | 620 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| GB | Danae | CL | 4970 std | C/Small | -0.15 | 53 | 106 | 158 | 190 | 211 | 1925 |
| GB | Dance | MS | 290 std | E/VSmall | -0.15 | -- | -- | -- | -- | 32 | 1925 |
| GB | Devonshire | CR | 10850 std | B/Medium | -0.15 | 89 | 178 | 266 | 320 | 355 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | Diadem | CR | 11264 std | B/Medium | -0.15 | 91 | 182 | 272 | 327 | 363 | 1925 |
| GB | Drake | CR | 14150 std | B/Medium | -0.15 | 106 | 212 | 318 | 382 | 424 | 1925 |
| GB | Dreadnought | BB | 18110 std | A/Large | -0.15 | 125 | 250 | 375 | 450 | 500 | 1925 |
| GB | Duke of Edinburgh | CR | 13550 std | B/Medium | -0.15 | 103 | 206 | 309 | 371 | 412 | 1925 |
| GB | Duncan | BB | 13500 std | B/Medium | -0.15 | 103 | 206 | 308 | 370 | 411 | 1925 |
| GB | E Class (E1 Group) | SS | 796 subm | D/Small | -0.65 | 7 | 13 | 20 | 23 | 26 | 1925, Sub |
| GB | E Class (E9 Group) | SS | 807 subm | D/Small | -0.65 | 7 | 13 | 20 | 23 | 26 | 1925, Sub |
| GB | Eclipse (1905) | CR | 5600 std | B/Medium | -0.25 | 51 | 101 | 152 | 182 | 202 | 1895 |
| GB | Edgar (7350) | CR | 7350 std | B/Medium | -0.25 | 61 | 121 | 182 | 218 | 242 | 1895 |
| GB | Edgar (7700) | CR | 7350 std | B/Medium | -0.25 | 61 | 121 | 182 | 218 | 242 | 1895 |
| GB | Empress | AVM | 2540 std | C/Small | -0.65 | 14 | 28 | 42 | 50 | 56 | 1925, Civ |
| GB | Engadine | AVM | 1881 std | C/Small | -0.65 | 11 | 23 | 34 | 41 | 45 | 1925, Civ |
| GB | Erebus | BM | 8000 std | B/Medium | -0.15 | 73 | 145 | 218 | 261 | 290 | 1925 |
| GB | Erin | BB | 22780 std | A/Large | -0.15 | 146 | 292 | 437 | 525 | 583 | 1925 |
| GB | F Class | SS | 525 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub |
| GB | Faulknor | DL | 1610 std | C/Small | -0.15 | 25 | 50 | 74 | 89 | 99 | 1925 |
| GB | Fly | PG | 98 std | E/VSmall | -0.15 | -- | -- | -- | -- | 15 | 1925 |
| GB | Fornidable/London/Queen | BB | 15000 std | B/Medium | -0.15 | 110 | 221 | 331 | 397 | 441 | 1925 |
| GB | Forward | CS | 2860 std | C/Small | -0.15 | 37 | 73 | 110 | 131 | 146 | 1925 |
| GB | Furious | ACV | 19513 std | A/Large | -0.15 | 131 | 263 | 394 | 473 | 525 | 1925 |
| GB | Furious (original design) | BC | 19513 std | A/Large | -0.15 | 131 | 263 | 394 | 473 | 525 | 1925 |
| GB | G Class | SS | 837 subm | D/Small | -0.65 | 7 | 13 | 20 | 23 | 26 | 1925, Sub |
| GB | G3 | BC | 48400 std | A/Large | -0.15 | 241 | 482 | 722 | 867 | 963 | 1925 |
| GB | Gem | CS | 3000 std | C/Small | -0.15 | 38 | 76 | 113 | 136 | 151 | 1925 |
| GB | Gorgon | BM | 5700 std | B/Medium | -0.15 | 58 | 116 | 173 | 208 | 231 | 1925 |
| GB | H Class | SS | 434 subm | D/Small | -0.65 | 4 | 9 | 13 | 15 | 17 | 1925, Sub |
| GB | Highflyer (1905) | CR | 5600 std | B/Medium | -0.15 | 57 | 114 | 171 | 205 | 228 | 1925 |
| GB | Hood | BC | 42670 std | A/Large | -0.15 | 221 | 443 | 664 | 797 | 885 | 1925 |
| GB | Humber | BM | 1260 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 |
| GB | Hunt | MS | 750 std | D/Small | -0.15 | 15 | 30 | 45 | 54 | 60 | 1925 |
| GB | Improved H Class | SS | 540 subm | D/Small | -0.65 | 5 | 10 | 15 | 18 | 20 | 1925, Sub |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | Indefatigable | BC | 18500 std | A/Large | -0.15 | 127 | 254 | 380 | 456 | 507 | 1925 |
| GB | Insect | PG | 645 std | D/Small | -0.15 | 14 | 27 | 41 | 49 | 54 | 1925 |
| GB | Invincible | BC | 17373 std | B/Medium | -0.15 | 122 | 243 | 365 | 437 | 486 | 1925 |
| GB | Iron Duke | BB | 25000 std | A/Large | -0.15 | 155 | 310 | 465 | 558 | 620 | 1925 |
| GB | J Class | SS | 1820 subm | C/Small | -0.65 | 11 | 22 | 33 | 40 | 44 | 1925, Sub |
| GB | K Class | SS | 2566 subm | C/Small | -0.65 | 14 | 28 | 42 | 50 | 56 | 1925, Sub |
| GB | KIL Class | PG | 895 std | D/Small | -0.15 | 17 | 34 | 50 | 60 | 67 | 1925 |
| GB | King Edward VII | BB | 15700 std | B/Medium | -0.15 | 114 | 227 | 341 | 409 | 454 | 1925 |
| GB | King George V | BB | 23000 std | A/Large | -0.15 | 147 | 293 | 440 | 527 | 586 | 1925 |
| GB | L Class | SS | 1074 subm | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 1925, Sub |
| GB | L9 Class | SS | 1080 subm | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 1925, Sub |
| GB | L50 Class | SS | 1150 subm | D/Small | -0.65 | 8 | 17 | 25 | 30 | 33 | 1925, Sub |
| GB | Laforey (L Class) | DD | 1010 std | D/Small | -0.15 | 18 | 37 | 55 | 66 | 73 | 1925 |
| GB | Lightfoot | DL | 1440 std | D/Small | -0.15 | 23 | 46 | 69 | 83 | 92 | 1925 |
| GB | Lion | BC | 26270 std | A/Large | -0.15 | 160 | 321 | 481 | 577 | 641 | 1925 |
| GB | Lord Clive | BM | 6150 std | B/Medium | -0.15 | 61 | 122 | 182 | 219 | 243 | 1925 |
| GB | Lord Nelson | BB | 16000 std | B/Medium | -0.15 | 115 | 230 | 345 | 414 | 460 | 1925 |
| GB | M Class (DD) | DD | 900 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| GB | M Class (Sub) | SSM | 1946 subm | C/Small | -0.65 | 12 | 23 | 35 | 41 | 46 | 1925, Sub |
| GB | M29 | BM | 355 std | D/Small | -0.15 | 9 | 18 | 27 | 32 | 36 | 1925 |
| GB | Majestic | BB | 14635 std | B/Medium | -0.25 | 96 | 192 | 287 | 345 | 383 | 1895 |
| GB | Manxman | AVM | 2048 grt | C/Small | -0.65 | 10 | 20 | 30 | 36 | 40 | 1925, Civ |
| GB | Marshal Soult | BM | 6670 std | B/Medium | -0.15 | 64 | 129 | 193 | 231 | 257 | 1925 |
| GB | Medea | DD | 1040 std | D/Small | -0.15 | 19 | 37 | 56 | 67 | 74 | 1925 |
| GB | Mersey Ferry | AP | 475 grt | D/Small | -0.65 | 4 | 8 | 11 | 14 | 15 | 1925, Civ |
| GB | Minotaur | CR | 14600 std | B/Medium | -0.15 | 108 | 217 | 325 | 390 | 433 | 1925 |
| GB | Modified R Class | DD | 975 std | D/Small | -0.15 | 18 | 36 | 53 | 64 | 71 | 1925 |
| GB | Modified W Class | DD | 1325 std | D/Small | -0.15 | 22 | 44 | 65 | 78 | 87 | 1925 |
| GB | Monmouth | CR | 9800 std | B/Medium | -0.15 | 83 | 166 | 249 | 299 | 332 | 1925 |
| GB | N3 | BB | 48500 std | A/Large | -0.15 | 241 | 482 | 723 | 868 | 964 | 1925 |
| GB | Nairana | AVM | 3070 std | C/Small | -0.65 | 16 | 32 | 47 | 57 | 63 | 1925, Civ |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | Nautilus | SS | 2026 subm | C/Small | -0.65 | 12 | 24 | 36 | 43 | 48 | 1925, Sub |
| GB | Neptune | BB | 19680 std | A/Large | -0.15 | 132 | 264 | 396 | 475 | 528 | 1925 |
| GB | Orion | BB | 22200 std | A/Large | -0.15 | 143 | 287 | 430 | 516 | 573 | 1925 |
| GB | Otranto | AMC | 12124 grt | B/Medium | -0.65 | 33 | 65 | 98 | 117 | 130 | 1925, Civ |
| GB | Oxfordshire | AH | 10500 grt | B/Medium | -0.65 | 30 | 59 | 89 | 106 | 118 | 1925, Civ |
| GB | P-Boat | PC | 613 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| GB | Pathfinder | CS | 2900 std | C/Small | -0.15 | 37 | 74 | 110 | 132 | 147 | 1925 |
| GB | PC-Boat | PC | 694 std | D/Small | -0.15 | 14 | 29 | 43 | 51 | 57 | 1925 |
| GB | Pegasus | AVM | 2450 grt | C/Small | -0.65 | 11 | 23 | 34 | 41 | 45 | 1925, Civ |
| GB | Queen Elizabeth | BB | 29100 std | A/Large | -0.15 | 172 | 343 | 515 | 617 | 686 | 1925 |
| GB | Queen Elizabeth (Bulged) | BB | 31000 std | A/Large | -0.15 | 179 | 358 | 536 | 644 | 715 | 1925 |
| GB | Queen Mary | BC | 26770 std | A/Large | -0.15 | 162 | 325 | 487 | 584 | 649 | 1925 |
| GB | R Class (DD) | DD | 975 std | D/Small | -0.15 | 18 | 36 | 53 | 64 | 71 | 1925 |
| GB | R Class (Sub) | SS | 503 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub |
| GB | Raven II | AVM | 4678 grt | C/Small | -0.65 | 17 | 35 | 52 | 62 | 69 | 1925, Civ |
| GB | Renown | BC | 27650 std | A/Large | -0.15 | 166 | 332 | 497 | 597 | 663 | 1925 |
| GB | Repeat M Class | DD | 1025 std | D/Small | -0.15 | 19 | 37 | 56 | 67 | 74 | 1925 |
| GB | Repeat River (E Class) | DD | 550 std | D/Small | -0.15 | 12 | 25 | 37 | 44 | 49 | 1925 |
| GB | River (E Class) | DD | 566 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 |
| GB | Riviera | AVM | 2500 std | C/Small | -0.65 | 14 | 28 | 41 | 50 | 55 | 1925, Civ |
| GB | Rollicker | ATO | 1400 std | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | 1925 |
| GB | Royal Sovereign | BB | 28000 std | A/Large | -0.15 | 167 | 334 | 501 | 601 | 668 | 1925 |
| GB | Royal Sovereign (Ramilles) | BB | 30300 std | A/Large | -0.15 | 176 | 353 | 529 | 635 | 705 | 1925 |
| GB | Royal Sovereign (Bulged) | BB | 29500 std | A/Large | -0.15 | 173 | 346 | 519 | 623 | 692 | 1925 |
| GB | S Class (DD) | DD | 905 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| GB | S Class (Sub) | SS | 324 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| GB | Saint class | ATO | 600 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| GB | Scott | DL | 1580 std | C/Small | -0.15 | 25 | 49 | 74 | 88 | 98 | 1925 |
| GB | Sentinel | CS | 2880 std | C/Small | -0.15 | 37 | 74 | 110 | 132 | 147 | 1925 |
| GB | Shakespeare | DL | 1554 std | C/Small | -0.15 | 24 | 49 | 73 | 87 | 97 | 1925 |
| GB | St. Vincent | BB | 19560 std | A/Large | -0.15 | 132 | 263 | 395 | 473 | 526 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | Swift | DL | 2170 std | C/Small | -0.15 | 30 | 61 | 91 | 109 | 121 | 1925 |
| GB | Swordfish | SS | 1105 subm | D/Small | -0.65 | 8 | 16 | 24 | 29 | 32 | 1925, Sub |
| GB | Talisman | DD | 1098 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| GB | Tiger | BC | 28430 std | A/Large | -0.15 | 169 | 338 | 506 | 608 | 675 | 1925 |
| GB | Tribal (F class) | DD | 855 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| GB | Tribal (F class) Zubian | DD | 1050 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| GB | Triumph | BB | 12175 std | B/Medium | -0.15 | 96 | 192 | 288 | 346 | 384 | 1925 |
| GB | V Class (DD) | DD | 1100 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| GB | V Class (DL) | DL | 1188 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 |
| GB | V Class (Sub) | SS | 457 subm | D/Small | -0.65 | 5 | 9 | 14 | 16 | 18 | 1925, Sub |
| GB | Vindex | AVM | 2950 grt | C/Small | -0.65 | 13 | 26 | 38 | 46 | 51 | 1925, Civ |
| GB | Vindictive | ACV | 9996 std | B/Medium | -0.15 | 84 | 168 | 252 | 302 | 336 | 1925 |
| GB | W Class (DD) | DD | 1100 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| GB | W Class (Sub) | SS | 499 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub |
| GB | Warrior | CR | 13550 std | B/Medium | -0.15 | 103 | 206 | 309 | 371 | 412 | 1925 |
| GB | Weymouth | CL | 5250 std | C/Small | -0.15 | 55 | 110 | 164 | 197 | 219 | 1925 |
| Generic | Collier | Merch | 3000 grt | C/Small | -0.65 | 13 | 26 | 38 | 46 | 51 | 1925, Civ |
| Generic | Steamer (1400 t) | Merch | 1400 grt | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 1925, Civ |
| Generic | Steamer (2500 t) | Merch | 2500 grt | C/Small | -0.65 | 11 | 23 | 34 | 41 | 45 | 1925, Civ |
| Germany | A 1 | TB | 109 std | E/VSmall | -0.15 | -- | -- | -- | -- | 17 | 1925 |
| Germany | A 26/A 50 | TB | 227 std | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | 1925 |
| Germany | A 56 | TB | 335 std | E/VSmall | -0.15 | -- | -- | -- | -- | 35 | 1925 |
| Germany | B 97 | DD | 1374 std | D/Small | -0.15 | 23 | 45 | 68 | 81 | 90 | 1925 |
| Germany | B 109 | DD | 1374 std | D/Small | -0.15 | 23 | 45 | 68 | 81 | 90 | 1925 |
| Germany | Bayern | BB | 28047 std | A/Large | -0.15 | 167 | 335 | 502 | 602 | 669 | 1925 |
| Germany | Berlin | AML | 17324 grt | B/Medium | -0.65 | 41 | 83 | 124 | 149 | 165 | 1925, Civ |
| Germany | Blucher | CR | 15590 std | B/Medium | -0.15 | 113 | 226 | 339 | 407 | 452 | 1925 |
| Germany | Braunschweig | BB | 13200 std | B/Medium | -0.15 | 101 | 203 | 304 | 365 | 405 | 1925 |
| Germany | Bremen | CL | 3250 std | C/Small | -0.15 | 40 | 80 | 119 | 143 | 159 | 1925 |
| Germany | Brummer | CL | 4385 std | C/Small | -0.15 | 49 | 97 | 146 | 175 | 194 | 1925 |
| Germany | Bussard | CL | 1838 std | C/Small | -0.25 | 24 | 48 | 72 | 86 | 96 | 1895 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany | Cap Trafalgar | AMC | 18710 grt | B/Medium | -0.65 | 44 | 87 | 131 | 157 | 174 | 1925, Civ |
| Germany | Cöln | CL | 5620 std | B/Medium | -0.15 | 57 | 115 | 172 | 206 | 229 | 1925 |
| Germany | Cormoran | AMC | 3433 grt | C/Small | -0.65 | 14 | 28 | 42 | 50 | 56 | 1925, Civ |
| Germany | Cyclop | ARM | 4010 std | C/Small | -0.40 | 32 | 65 | 97 | 116 | 129 | 1925, Aux |
| Germany | D7 (1893) | TB | 320 std | E/VSmall | -0.25 | -- | -- | -- | -- | 30 | 1895 |
| Germany | Derfflinger | BC | 26180 std | A/Large | -0.15 | 160 | 320 | 479 | 575 | 639 | 1925 |
| Germany | Deutschland (i) | BB | 13200 std | B/Medium | -0.15 | 101 | 203 | 304 | 365 | 405 | 1925 |
| Germany | Deutschland (ii) | AML | 2882 grt | C/Small | -0.65 | 13 | 25 | 38 | 45 | 50 | 1925, Civ |
| Germany | Dresden | CL | 3664 std | C/Small | -0.15 | 43 | 86 | 129 | 155 | 172 | 1925 |
| Germany | Ersatz Yorck | BC | 33000 std | A/Large | -0.15 | 187 | 373 | 560 | 671 | 746 | 1925 |
| Germany | F Class | MSC | 18 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.8 | Wood |
| Germany | F.S. I Answald | AVM | 0 grt | B/Medium | -0.65 | 42 | 84 | 125 | 150 | 167 | 1925, Civ |
| Germany | F.S. II Santa Elena | AVM | 0 grt | B/Medium | -0.65 | 43 | 87 | 130 | 156 | 173 | 1925, Civ |
| Germany | F.S. III Oswald | AVM | 13900 std | B/Medium | -0.65 | 29 | 58 | 87 | 104 | 116 | 1925, Civ |
| Germany | FM Class | MSC | 170 std | E/VSmall | -0.15 | -- | -- | -- | -- | 22 | 1925 |
| Germany | G 7 | DD | 573 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 |
| Germany | G 37 (822 t) | DD | 822 std | D/Small | -0.15 | 16 | 32 | 48 | 58 | 64 | 1925 |
| Germany | G 37 (960 t) | DD | 960 std | D/Small | -0.15 | 18 | 35 | 53 | 63 | 70 | 1925 |
| Germany | G 85 | DD | 960 std | D/Small | -0.15 | 18 | 35 | 53 | 63 | 70 | 1925 |
| Germany | G 96 | DD | 990 std | D/Small | -0.15 | 18 | 36 | 54 | 65 | 72 | 1925 |
| Germany | G 101 | DD | 1116 std | D/Small | -0.15 | 20 | 39 | 59 | 70 | 78 | 1925 |
| Germany | G 108 | DD | 330 std | E/VSmall | -0.15 | -- | -- | -- | -- | 35 | 1925 |
| Germany | G 132 | DD | 414 std | D/Small | -0.15 | 10 | 20 | 30 | 36 | 40 | 1925 |
| Germany | G 137 | DD | 580 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 |
| Germany | G 148 | DD | 1020 std | D/Small | -0.15 | 18 | 37 | 55 | 66 | 73 | 1925 |
| Germany | G 169 | DD | 670 std | D/Small | -0.15 | 14 | 28 | 41 | 50 | 55 | 1925 |
| Germany | G 173 | DD | 700 std | D/Small | -0.15 | 14 | 29 | 43 | 51 | 57 | 1925 |
| Germany | G 174 | DD | 700 std | D/Small | -0.15 | 14 | 29 | 43 | 51 | 57 | 1925 |
| Germany | G 192 | DD | 660 std | D/Small | -0.15 | 14 | 28 | 41 | 50 | 55 | 1925 |
| Germany | Gazelle | CL | 3033 std | C/Small | -0.15 | 38 | 76 | 114 | 137 | 152 | 1925 |
| Germany | GK 3021 | BC | 29526 std | A/Large | -0.15 | 173 | 347 | 520 | 624 | 693 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany | GK 3022 | BC | 29526 std | A/Large | -0.15 | 173 | 347 | 520 | 624 | 693 | 1925 |
| Germany | GK 3521 | BC | 34447 std | A/Large | -0.15 | 192 | 384 | 576 | 691 | 768 | 1925 |
| Germany | GK 4021 | BC | 39368 std | A/Large | -0.15 | 210 | 420 | 629 | 755 | 839 | 1925 |
| Germany | GK 4521 | BC | 44289 std | A/Large | -0.15 | 227 | 454 | 681 | 817 | 908 | 1925 |
| Germany | Graudenz | CL | 4912 std | C/Small | -0.15 | 52 | 105 | 157 | 188 | 209 | 1925 |
| Germany | Greif | AMC | 4962 grt | C/Small | -0.65 | 18 | 36 | 54 | 65 | 72 | 1925, Civ |
| Germany | Glyndwr | AVM | 6000 std | B/Medium | -0.65 | 25 | 50 | 74 | 89 | 99 | 1925, Civ |
| Germany | H = Hermann | AMC | 2030 std | C/Small | -0.65 | 12 | 24 | 36 | 43 | 48 | 1925, Civ |
| Germany | H 145 | DD | 990 std | D/Small | -0.15 | 18 | 36 | 54 | 65 | 72 | 1925 |
| Germany | Hela (1906) | CL | 2027 std | C/Small | -0.15 | 29 | 58 | 87 | 104 | 116 | 1895 |
| Germany | Helgoland | BB | 22440 std | A/Large | -0.15 | 144 | 289 | 433 | 519 | 577 | 1925 |
| Germany | Hindenburg | BC | 26513 std | A/Large | -0.15 | 161 | 323 | 484 | 581 | 645 | 1925 |
| Germany | Hohenzollern | PY | 4180 std | C/Small | -0.75 | 14 | 28 | 41 | 50 | 55 | 1895, Civ |
| Germany | Iltis | PG | 2497 std | C/Small | -0.15 | 33 | 67 | 100 | 120 | 133 | 1925 |
| Germany | Kaiser | BB | 24330 std | A/Large | -0.15 | 152 | 305 | 457 | 548 | 609 | 1925 |
| Germany | Kaiser Wilhelm der Grosse | AMS | 14349 grt | B/Medium | -0.65 | 36 | 73 | 109 | 131 | 145 | 1925, Civ |
| Germany | Kaiser Friedrich III | BB | 10790 std | B/Medium | -0.15 | 89 | 177 | 266 | 319 | 354 | 1925 |
| Germany | Karlsruhe | CL | 4900 std | C/Small | -0.15 | 52 | 105 | 157 | 188 | 209 | 1925 |
| Germany | Kolberg | CL | 4362 std | C/Small | -0.15 | 48 | 97 | 145 | 174 | 193 | 1925 |
| Germany | König | BB | 25390 std | A/Large | -0.15 | 157 | 313 | 470 | 563 | 626 | 1925 |
| Germany | Königin Louise | AML | 2163 grt | C/Small | -0.65 | 10 | 21 | 31 | 37 | 41 | 1925, Civ |
| Germany | Königsberg (i) (Königsgberg) | CL | 3400 std | C/Small | -0.15 | 41 | 82 | 123 | 148 | 164 | 1925 |
| Germany | Königsberg (i) (Nürnberg, Stuttgart, Stettin) | CL | 3470 std | C/Small | -0.15 | 42 | 83 | 125 | 149 | 166 | 1925 |
| Germany | Königsberg (ii) | CL | 5440 std | C/Small | -0.15 | 56 | 112 | 168 | 202 | 224 | 1925 |
| Germany | Kronprinz Wilhelm | AMC | 14908 grt | B/Medium | -0.65 | 37 | 75 | 112 | 134 | 149 | 1925, Civ |
| Germany | L 20 | BB | 43800 std | A/Large | -0.15 | 225 | 451 | 676 | 811 | 901 | 1925 |
| Germany | LM class | PT | 8 std | G/VSmall | -0.15 | -- | -- | -- | -- | 2.9 | 1925 |
| Germany | M 1 | MS | 425 std | D/Small | -0.15 | 10 | 21 | 31 | 37 | 41 | 1925 |
| Germany | M 27 | MS | 480 std | D/Small | -0.15 | 11 | 22 | 33 | 40 | 44 | 1925 |
| Germany | M 67 | MS | 500 std | D/Small | -0.15 | 12 | 23 | 35 | 41 | 46 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany | Mackensen | BC | 30500 std | A/Large | -0.15 | 177 | 354 | 531 | 637 | 708 | 1925 |
| Germany | Magdeburg | CL | 4570 std | C/Small | -0.15 | 50 | 100 | 150 | 180 | 200 | 1925 |
| Germany | Meteor | AML | 1912 grt | D/Small | -0.65 | 10 | 19 | 29 | 34 | 38 | 1925, Civ |
| Germany | Moltke | BC | 22616 std | A/Large | -0.15 | 145 | 290 | 435 | 522 | 580 | 1925 |
| Germany | Möwe | AMC | 4788 grt | C/Small | -0.65 | 18 | 35 | 53 | 63 | 70 | 1925, Civ |
| Germany | Nassau (Nassau) | BB | 18570 std | A/Large | -0.25 | 112 | 225 | 337 | 404 | 449 | 1925, Special -10% |
| Germany | Nassau (last 3) | BB | 18750 std | A/Large | -0.15 | 128 | 256 | 384 | 461 | 512 | 1925 |
| Germany | Nautilus (Nautilus) | CM | 1975 std | C/Small | -0.40 | 20 | 40 | 60 | 72 | 80 | 1925, ML |
| Germany | Nautilus (Albatross) | CM | 2200 std | C/Small | -0.40 | 22 | 43 | 65 | 77 | 86 | 1925, ML |
| Germany | Panther | PG | 1193 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 |
| Germany | Pelikan | CM | 2364 std | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | 1895, ML |
| Germany | Pillau | CL | 4912 std | C/Small | -0.15 | 52 | 105 | 157 | 188 | 209 | 1925 |
| Germany | Prinz Adalbert | CR | 9050 std | B/Medium | -0.15 | 79 | 158 | 236 | 284 | 315 | 1925 |
| Germany | Prinz Heinrich | CR | 8900 std | B/Medium | -0.15 | 78 | 156 | 233 | 280 | 311 | 1925 |
| Germany | Prinze Eitel Friedrich | AMC | 8797 grt | B/Medium | -0.65 | 26 | 53 | 79 | 95 | 105 | 1925, Civ |
| Germany | Project 1906 'c' (Nassau) | BB | 15800 std | B/Medium | -0.15 | 114 | 228 | 342 | 410 | 456 | 1925 |
| Germany | Project 1908 '16' (Helgoland) | BB | 21800 std | A/Large | -0.15 | 142 | 283 | 425 | 509 | 566 | 1925 |
| Germany | Project 1909 '1c' (Kaiser) | BB | 24600 std | A/Large | -0.15 | 153 | 307 | 460 | 552 | 613 | 1925 |
| Germany | Project 1910 'Ersatz Odin' | BB | 24900 std | A/Large | -0.15 | 155 | 309 | 464 | 556 | 618 | 1925 |
| Germany | Project 1912 '32cm' (Konig) | BB | 25400 std | A/Large | -0.15 | 157 | 313 | 470 | 563 | 626 | 1925 |
| Germany | Project E 19 (Blucher) | CR | 15800 std | B/Medium | -0.15 | 114 | 228 | 342 | 410 | 456 | 1925 |
| Germany | Project F5/5a (Von der Tann) | BC | 19600 std | A/Large | -0.15 | 132 | 264 | 395 | 474 | 527 | 1925 |
| Germany | Project J IIIc (Seydlitz) | BC | 24100 std | A/Large | -0.15 | 151 | 303 | 454 | 545 | 605 | 1925 |
| Germany | Roon | CR | 9350 std | B/Medium | -0.15 | 81 | 161 | 242 | 290 | 322 | 1925 |
| Germany | S 13 | DD | 558 std | D/Small | -0.15 | 12 | 25 | 37 | 44 | 49 | 1925 |
| Germany | S 31 | DD | 802 std | D/Small | -0.15 | 16 | 32 | 47 | 57 | 63 | 1925 |
| Germany | S 49 | DD | 802 std | D/Small | -0.15 | 16 | 32 | 47 | 57 | 63 | 1925 |
| Germany | S 49 (S 53 - S 66) | DD | 919 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| Germany | S 66 | TB | 150 std | E/VSmall | -0.25 | -- | -- | -- | -- | 18 | 1895 |
| Germany | S 82 | TB | 150 std | E/VSmall | -0.15 | -- | -- | -- | -- | 20 | 1925 |
| Germany | S 90 | DD | 310 std | E/VSmall | -0.15 | -- | -- | -- | -- | 33 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany | S 113/V 116 | DD | 2060 std | C/Small | -0.15 | 29 | 59 | 88 | 105 | 117 | 1925 |
| Germany | S 114 | DD | 315 std | E/VSmall | -0.15 | -- | -- | -- | -- | 34 | 1925 |
| Germany | S 120 | DD | 391 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 |
| Germany | S 125 | DD | 355 std | D/Small | -0.15 | 9 | 18 | 27 | 32 | 36 | 1925 |
| Germany | S 126 | DD | 670 std | D/Small | -0.15 | 14 | 28 | 41 | 50 | 55 | 1925 |
| Germany | S 131 | DD | 919 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| Germany | S 138 | DD | 533 std | D/Small | -0.15 | 12 | 24 | 36 | 43 | 48 | 1925 |
| Germany | S 165 | DD | 665 std | D/Small | -0.15 | 14 | 28 | 41 | 50 | 55 | 1925 |
| Germany | S 176 | DD | 666 std | D/Small | -0.15 | 14 | 28 | 41 | 50 | 55 | 1925 |
| Germany | Sachsen | BB | 28345 std | A/Large | -0.15 | 169 | 337 | 506 | 607 | 674 | 1925 |
| Germany | Scharnhorst | CR | 11600 std | B/Medium | -0.15 | 93 | 186 | 278 | 334 | 371 | 1925 |
| Germany | Seydlitz | BC | 24594 std | A/Large | -0.15 | 153 | 307 | 460 | 552 | 613 | 1925 |
| Germany | Siegfried | BB | 4058 std | C/Small | -0.25 | 41 | 82 | 122 | 147 | 163 | 1895 |
| Germany | Tiger | PG | 1665 std | C/Small | -0.15 | 26 | 51 | 77 | 92 | 102 | 1925 |
| Germany | U 1 | SS | 283 subm | E/VSmall | -0.65 | 3 | 7 | 10 | 12 | 13 | 1925, Sub |
| Germany | U 2 | SS | 341 subm | E/VSmall | -0.65 | 4 | 8 | 11 | 14 | 15 | 1925, Sub |
| Germany | U 3 | SS | 510 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub |
| Germany | U 5 | SS | 636 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| Germany | U 9 | SS | 611 subm | D/Small | -0.65 | 5 | 11 | 16 | 19 | 21 | 1925, Sub |
| Germany | U 13 | SS | 644 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| Germany | U 16 | SS | 627 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| Germany | U 17 | SS | 691 subm | D/Small | -0.65 | 6 | 12 | 17 | 21 | 23 | 1925, Sub |
| Germany | U 19 | SS | 650 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| Germany | U 23 | SS | 669 subm | D/Small | -0.65 | 6 | 12 | 17 | 21 | 23 | 1925, Sub |
| Germany | U 27 | SS | 867 subm | D/Small | -0.65 | 7 | 14 | 20 | 24 | 27 | 1925, Sub |
| Germany | U 31 | SS | 878 subm | D/Small | -0.65 | 7 | 14 | 20 | 24 | 27 | 1925, Sub |
| Germany | U 43 | SS | 940 subm | D/Small | -0.65 | 7 | 15 | 22 | 26 | 29 | 1925, Sub |
| Germany | U 51 | SS | 902 subm | D/Small | -0.65 | 7 | 14 | 21 | 25 | 28 | 1925, Sub |
| Germany | U 57 | SS | 954 subm | D/Small | -0.65 | 7 | 15 | 22 | 26 | 29 | 1925, Sub |
| Germany | U 63 | SS | 927 subm | D/Small | -0.65 | 7 | 14 | 21 | 25 | 28 | 1925, Sub |
| Germany | U 66 | SS | 933 subm | D/Small | -0.65 | 7 | 14 | 21 | 25 | 28 | 1925, Sub |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany | U 71 | SS | 832 subm | D/Small | -0.65 | 7 | 13 | 20 | 23 | 26 | 1925, Sub |
| Germany | U 81 | SS | 946 subm | D/Small | -0.65 | 7 | 15 | 22 | 26 | 29 | 1925, Sub |
| Germany | U 87 | SS | 998 subm | D/Small | -0.65 | 8 | 15 | 23 | 27 | 30 | 1925, Sub |
| Germany | U 93 | SS | 1000 subm | D/Small | -0.65 | 8 | 15 | 23 | 27 | 30 | 1925, Sub |
| Germany | U 115 | SS | 1233 subm | D/Small | -0.65 | 9 | 17 | 26 | 31 | 34 | 1925, Sub |
| Germany | U 117 | SSML | 1512 subm | C/Small | -0.65 | 10 | 20 | 29 | 35 | 39 | 1925, Sub |
| Germany | U 127 | SS | 1649 subm | C/Small | -0.65 | 11 | 21 | 32 | 38 | 42 | 1925, Sub |
| Germany | U 139 | SS | 2483 subm | C/Small | -0.65 | 14 | 28 | 41 | 50 | 55 | 1925, Sub |
| Germany | U 142 | SS | 2791 subm | C/Small | -0.65 | 15 | 30 | 44 | 53 | 59 | 1925, Sub |
| Germany | U 151 | SS | 1875 subm | C/Small | -0.65 | 11 | 23 | 34 | 41 | 45 | 1925, Sub |
| Germany | U 158 | SS | 1034 subm | D/Small | -0.65 | 8 | 15 | 23 | 27 | 30 | 1925, Sub |
| Germany | UB 1 | SS | 142 subm | E/VSmall | -0.65 | 2 | 4.1 | 6.1 | 7.3 | 8.1 | 1925, Sub |
| Germany | UB 18 | SS | 292 subm | E/VSmall | -0.65 | 3 | 7 | 10 | 12 | 13 | 1925, Sub |
| Germany | UB 48 | SS | 651 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| Germany | UC 1 | SSCML | 183 subm | E/VSmall | -0.65 | 2.4 | 4.8 | 7.2 | 8.6 | 9.6 | 1925, Sub |
| Germany | UC 16 | SSCML | 511 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub |
| Germany | UC 80 | SSCML | 571 subm | D/Small | -0.65 | 5 | 11 | 16 | 19 | 21 | 1925, Sub |
| Germany | UZ | PC | 42 std | F/VSmall | -0.15 | -- | -- | -- | -- | 8.7 | 1925 |
| Germany | V 1 | DD | 569 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 |
| Germany | V 25 | DD | 812 std | D/Small | -0.15 | 16 | 32 | 47 | 57 | 63 | 1925 |
| Germany | V 43 (852 t) | DD | 852 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| Germany | V 43 (924 t) | DD | 852 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| Germany | V 67 | DD | 924 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| Germany | V 99 | DD | 1350 std | D/Small | -0.15 | 22 | 44 | 66 | 79 | 88 | 1925 |
| Germany | V 105 | DD | 340 std | E/VSmall | -0.15 | -- | -- | -- | -- | 35 | 1925 |
| Germany | V 125 | DD | 924 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| Germany | V 150 | DD | 558 std | D/Small | -0.15 | 12 | 25 | 37 | 44 | 49 | 1925 |
| Germany | V 161 | DD | 596 std | D/Small | -0.15 | 13 | 26 | 38 | 46 | 51 | 1925 |
| Germany | V 162 | DD | 639 std | D/Small | -0.15 | 14 | 27 | 41 | 49 | 54 | 1925 |
| Germany | V 180 | DD | 650 std | D/Small | -0.15 | 14 | 27 | 41 | 49 | 54 | 1925 |
| Germany | Victoria Louise | CR | 6389 std | B/Medium | -0.15 | 62 | 125 | 187 | 224 | 249 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany | Vineta | AMC | 20576 grt | B/Medium | -0.65 | 46 | 93 | 139 | 167 | 185 | 1925, Civ |
| Germany | Von der Tann | BC | 19400 std | A/Large | -0.15 | 131 | 262 | 392 | 471 | 523 | 1925 |
| Germany | Vulcan | ARS | 2595 std | C/Small | -0.40 | 24 | 49 | 73 | 87 | 97 | 1925, Aux |
| Germany | Wiesbaden | CL | 5180 std | C/Small | -0.15 | 54 | 109 | 163 | 195 | 217 | 1925 |
| Germany | Wittelsbach | BB | 11800 std | B/Medium | -0.15 | 94 | 188 | 282 | 338 | 376 | 1925 |
| Germany | Wolf (i) | AMC | 6648 grt | C/Small | -0.65 | 22 | 44 | 65 | 78 | 87 | 1925, Civ |
| Germany | Wolf (ii) | AMC | 5809 grt | C/Small | -0.65 | 20 | 40 | 60 | 72 | 80 | 1925, Civ |
| Germany | Wörth | BB | 10600 std | B/Medium | -0.25 | 77 | 155 | 232 | 278 | 309 | 1895 |
| Germany | Zieten | PG | 1001 std | D/Small | -0.75 | 5 | 11 | 16 | 19 | 21 | 1895, Civ |
| Greece | Aetos | DD | 980 std | D/Small | -0.15 | 18 | 36 | 53 | 64 | 71 | 1925 |
| Greece | Aspis | DD | 350 std | E/VSmall | -0.15 | -- | -- | -- | -- | 36 | 1925 |
| Greece | Delphin | SS | 460 subm | D/Small | -0.15 | 11 | 22 | 32 | 39 | 43 | 1925, Sub |
| Greece | Ex-German V1 | DD | 569 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 |
| Greece | Georgios Averoff | CR | 10100 std | B/Medium | -0.15 | 85 | 170 | 254 | 305 | 339 | 1925 |
| Greece | Helle (1928) | CM | 2115 std | C/Small | -0.40 | 21 | 42 | 63 | 76 | 84 | 1925, ML |
| Greece | Spetsai (1900) | BB | 4808 std | C/Small | -0.25 | 46 | 91 | 137 | 164 | 182 | 1895 |
| Greece | Thyella | DD | 350 std | E/VSmall | -0.15 | -- | -- | -- | -- | 36 | 1925 |
| Italy | 39RM | TB | 140 std | E/VSmall | -0.15 | -- | -- | -- | -- | 20 | 1925 |
| Italy | Abisso | PG | 400 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 |
| Italy | Alessandro Poerio | DL | 1028 std | D/Small | -0.15 | 19 | 37 | 56 | 67 | 74 | 1925 |
| Italy | Andrea Doria | BB | 22956 std | A/Large | -0.15 | 147 | 293 | 440 | 527 | 586 | 1925 |
| Italy | Aquila | DL | 1594 std | C/Small | -0.15 | 25 | 50 | 74 | 89 | 99 | 1925 |
| Italy | Ardito | DD | 790 std | D/Small | -0.15 | 16 | 31 | 47 | 56 | 62 | 1925 |
| Italy | Argonauta | SS | 255 subm | E/VSmall | -0.65 | 3 | 6 | 9 | 11 | 12 | 1925, Sub |
| Italy | Ascaro | DD | 414 std | D/Small | -0.15 | 10 | 20 | 30 | 36 | 40 | 1925 |
| Italy | Atropo | SS | 320 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| Italy | Audace (i) | DD | 840 std | D/Small | -0.15 | 16 | 32 | 48 | 58 | 64 | 1925 |
| Italy | Audace (ii) | DD | 1170 std | D/Small | -0.15 | 20 | 40 | 60 | 72 | 80 | 1925 |
| Italy | Balilla | SS | 875 subm | D/Small | -0.65 | 7 | 14 | 20 | 24 | 27 | 1925, Sub |
| Italy | Bixio | CS | 3575 std | C/Small | -0.15 | 42 | 85 | 127 | 152 | 169 | 1925 |
| Italy | British H Class | SS | 434 subm | D/Small | -0.65 | 4 | 9 | 13 | 15 | 17 | 1925, Sub |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Italy | Brondolo | PG | 115 std | E/VSmall | -0.15 | -- | -- | -- | -- | 17 | 1925 |
| Italy | Campania | CR | 2483 std | C/Small | -0.15 | 33 | 67 | 100 | 120 | 133 | 1925 |
| Italy | Caracciolo | BB | 31400 std | A/Large | -0.15 | 181 | 361 | 542 | 650 | 722 | 1925 |
| Italy | Castore | PG | 867 std | D/Small | -0.25 | 15 | 29 | 44 | 52 | 58 | 1895 |
| Italy | Conte di Cavour | BB | 22992 std | A/Large | -0.15 | 147 | 293 | 440 | 527 | 586 | 1925 |
| Italy | Dante Aligheri | BB | 19552 std | A/Large | -0.15 | 132 | 263 | 395 | 473 | 526 | 1925 |
| Italy | Delfino (1915) | SS | 113 subm | E/VSmall | -0.75 | 1.3 | 2.5 | 3.8 | 4.5 | 5 | 1895, Sub |
| Italy | Dogali | CR | 2050 std | C/Small | -0.25 | 26 | 52 | 77 | 93 | 103 | 1895 |
| Italy | Etna | CR | 3450 std | C/Small | -0.25 | 37 | 73 | 110 | 131 | 146 | 1895 |
| Italy | Ettore Fieramosca | CR | 3595 std | C/Small | -0.25 | 38 | 75 | 113 | 135 | 150 | 1895 |
| Italy | Europa | AVM | 6400 std | B/Medium | -0.65 | 26 | 52 | 77 | 93 | 103 | 1925, Civ |
| Italy | Ex-Austrian TbVII | TB | 131 std | E/VSmall | -0.15 | -- | -- | -- | -- | 19 | 1925 |
| Italy | Ex-British S Class | SS | 255 subm | E/VSmall | -0.65 | 3 | 6 | 9 | 11 | 12 | 1925, Sub |
| Italy | Ex-British W Class | SS | 499 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub |
| Italy | Ex-German UC 12 | SSCML | 184 subm | E/VSmall | -0.65 | 2.4 | 4.8 | 7.2 | 8.6 | 9.6 | 1925, Sub |
| Italy | F Class | SS | 319 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| Italy | Foca | SS | 280 subm | E/VSmall | -0.65 | 3 | 7 | 10 | 12 | 13 | 1925, Sub |
| Italy | Gabbiano | TB | 162 std | E/VSmall | -0.15 | -- | -- | -- | -- | 22 | 1925 |
| Italy | Giovanni Bausan | CR | 3079 std | C/Small | -0.25 | 34 | 68 | 101 | 122 | 135 | 1895 |
| Italy | Giuseppe Garibaldi | CR | 7234 std | B/Medium | -0.15 | 68 | 136 | 203 | 244 | 271 | 1925 |
| Italy | Glauco | SS | 244 subm | E/VSmall | -0.65 | 3 | 6 | 9 | 11 | 12 | 1925, Sub |
| Italy | Indomito | DD | 770 std | D/Small | -0.15 | 15 | 31 | 46 | 55 | 61 | 1925 |
| Italy | La Masa | DD | 851 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| Italy | Libia | CR | 3760 std | C/Small | -0.15 | 44 | 88 | 131 | 158 | 175 | 1925 |
| Italy | MAS 1-2 | PT | 13 std | G/VSmall | -0.15 | -- | -- | -- | -- | 4 | 1925 |
| Italy | MAS 3-22 | PC | 11 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.6 | 1925 |
| Italy | MAS 23-44 (Cannonieri) | PC | 12 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.8 | 1925 |
| Italy | MAS 45-52 (Siluranti) | PT | 12 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.8 | 1925 |
| Italy | MAS 53 | PC | 12 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.8 | 1925 |
| Italy | MAS 54-57 | PC | 12 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.8 | 1925 |
| Italy | MAS 58 | PC | 12 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.8 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Italy | MAS 59-62 | PC | 12 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.8 | 1925 |
| Italy | MAS 63-90, 103-114, 253-317, 327- | PC | 44 std | F/VSmall | -0.15 | -- | -- | -- | -- | 9 | 1925 |
| Italy | 396 | PC | 11 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.6 | 1925 |
| Italy | MAS 91-102 | PC | 19 std | G/VSmall | -0.15 | -- | -- | -- | -- | 5.1 | 1925 |
| Italy | MAS 115-139 | PC | 12 std | G/VSmall | -0.15 | -- | -- | -- | -- | 3.8 | 1925 |
| Italy | MAS 140-202 | PC | 13 std | G/VSmall | -0.15 | -- | -- | -- | -- | 4 | 1925 |
| Italy | MAS 203 | PC | 14 std | G/VSmall | -0.15 | -- | -- | -- | -- | 4.2 | 1925 |
| Italy | MAS 218-232 | PC | 20 std | G/VSmall | -0.15 | -- | -- | -- | -- | 4 | 1925 |
| Italy | MAS 233-252 | PC | 20 std | G/VSmall | -0.15 | -- | -- | -- | -- | 5.3 | 1925 |
| Italy | MAS 318 | PC | 305 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| Italy | Micca | SS | 1244 subm | D/Small | -0.65 | 9 | 17 | 26 | 31 | 34 | 1925, Sub |
| Italy | Mirabello | DL | 1784 std | C/Small | -0.15 | 27 | 54 | 80 | 96 | 107 | 1925 |
| Italy | N Class | SS | 363 subm | D/Small | -0.65 | 4 | 8 | 11 | 14 | 15 | 1925, Sub |
| Italy | Nautilus | SS | 320 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| Italy | Nembo | DD | 325 std | E/VSmall | -0.15 | -- | -- | -- | -- | 34 | 1925 |
| Italy | Orione | TB | 220 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | 1925 |
| Italy | Pacinotti | SS | 1070 subm | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 1925, Sub |
| Italy | Palestro | DD | 1076 std | D/Small | -0.15 | 19 | 38 | 57 | 68 | 76 | 1925 |
| Italy | Pegaso (Alicone Group) | TB | 216 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | 1925 |
| Italy | Pegaso (Cigno Group) | TB | 216 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | 1925 |
| Italy | Piemonte | CR | 2473 Itshp | C/Small | -0.25 | 32 | 64 | 95 | 114 | 127 | 1895 |
| Italy | Pilo | DD | 850 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| Italy | Pisa | CR | 9832 std | B/Medium | -0.15 | 83 | 167 | 250 | 300 | 333 | 1925 |
| Italy | PN Series I | TB | 120 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | 1925 |
| Italy | PN Series II | TB | 129 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | 1925 |
| Italy | PN Series III | TB | 195 std | E/VSmall | -0.15 | -- | -- | -- | -- | 24 | 1925 |
| Italy | Provana | SS | 924 subm | D/Small | -0.65 | 7 | 14 | 21 | 25 | 28 | 1925, Sub |
| Italy | Pullino | SS | 405 subm | D/Small | -0.65 | 4 | 8 | 12 | 14 | 16 | 1925, Sub |
| Italy | Quarto | CS | 3271 std | C/Small | -0.15 | 40 | 80 | 120 | 144 | 160 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Italy | Regina Elena | BB | 12861 std | B/Medium | -0.15 | 100 | 199 | 299 | 358 | 398 | 1925 |
| Italy | Regina Margherita (RM) | BB | 14319 std | B/Medium | -0.15 | 107 | 214 | 320 | 384 | 427 | 1925 |
| Italy | Regina Margherita (BB) | BB | 13400 std | B/Medium | -0.15 | 102 | 205 | 307 | 368 | 409 | 1925 |
| Italy | San Giorgio | CR | 10167 std | B/Medium | -0.15 | 85 | 170 | 255 | 306 | 340 | 1925 |
| Italy | Sebastino Caboto | PG | 810 std | D/Small | -0.15 | 16 | 32 | 47 | 57 | 63 | 1925 |
| Italy | Sirtori | DD | 850 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| Italy | Soldati | DD | 412 std | D/Small | -0.15 | 10 | 20 | 30 | 36 | 40 | 1925 |
| Italy | Soldati (2nd Group) | DD | 424 std | D/Small | -0.15 | 10 | 21 | 31 | 37 | 41 | 1925 |
| Italy | St. Bon | BB | 10244 std | B/Medium | -0.15 | 86 | 171 | 257 | 308 | 342 | 1925 |
| Italy | Umbria | CR | 2689 std | C/Small | -0.25 | 31 | 62 | 93 | 112 | 124 | 1895 |
| Italy | X2 | SSML | 468 subm | D/Small | -0.65 | 5 | 9 | 14 | 16 | 18 | 1925, Sub |
| Japan | Adzumo | CR | 9278 std | B/Medium | -0.15 | 80 | 160 | 240 | 288 | 320 | 1925 |
| Japan | Akatsuki | DD | 363 std | D/Small | -0.15 | 9 | 19 | 28 | 33 | 37 | 1925 |
| Japan | Aki | BB | 20100 std | A/Large | -0.15 | 134 | 268 | 402 | 482 | 536 | 1925 |
| Japan | Akitsushima | CR | 3100 std | C/Small | -0.25 | 34 | 68 | 102 | 122 | 136 | 1895 |
| Japan | Aso | CM | 7726 std | B/Medium | -0.40 | 50 | 100 | 150 | 180 | 200 | 1925 |
| Japan | Aotaka | TB | 152 std | E/VSmall | -0.15 | -- | -- | -- | -- | 21 | 1925 |
| Japan | Asahi | BB | 15200 std | B/Medium | -0.15 | 111 | 223 | 334 | 401 | 445 | 1925 |
| Japan | Asakaze | DD | 381 std | D/Small | -0.15 | 10 | 19 | 29 | 34 | 38 | 1925 |
| Japan | Asama | CR | 9700 std | B/Medium | -0.15 | 83 | 165 | 248 | 297 | 330 | 1925 |
| Japan | Azuma | CR | 9278 std | B/Medium | -0.15 | 80 | 160 | 240 | 288 | 320 | 1925 |
| Japan | Chihaya | CS | 1243 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 |
| Japan | Chikuma | CL | 5000 std | C/Small | -0.15 | 53 | 106 | 159 | 191 | 212 | 1925 |
| Japan | Chitose | CR | 4760 std | C/Small | -0.15 | 51 | 103 | 154 | 185 | 205 | 1925 |
| Japan | Chitose (Kasagi) | CR | 4900 std | C/Small | -0.15 | 52 | 105 | 157 | 188 | 209 | 1925 |
| Japan | Chiyoda | CR | 2400 std | C/Small | -0.25 | 29 | 58 | 86 | 104 | 115 | 1895 |
| Japan | Ex-Chilean Esmeralda | CR | 2800 std | C/Small | -0.25 | 32 | 64 | 95 | 114 | 127 | 1895 |
| Japan | Ex-Chinee P'ing-Yuan | BB | 2150 std | C/Small | -0.35 | 23 | 46 | 69 | 83 | 92 | 1895, Nat |
| Japan | Ex-Chinese Chen Yuan | BB | 7220 std | B/Medium | -0.35 | 52 | 104 | 155 | 186 | 207 | 1895, Nat |
| Japan | Ex-Chinese Chi-Yuan | CR | 2440 std | C/Small | -0.35 | 25 | 50 | 75 | 90 | 100 | 1895, Nat |
| Japan | Ex-Invertay | AG | 1240 std | D/Small | -0.65 | 9 | 17 | 26 | 31 | 34 | 1925, Civ |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------------------|----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | Ex-Italian Mitra | CR | 7628 std | B/Medium | -0.15 | 70 | 141 | 211 | 253 | 281 | 1925 |
| Japan | Ex-Italian Roca | CR | 7698 std | B/Medium | -0.15 | 71 | 142 | 212 | 255 | 283 | 1925 |
| Japan | Ex-Moray | AG | 2312 std | C/Small | -0.65 | 13 | 26 | 39 | 47 | 52 | 1925, Civ |
| Japan | Ex-Rosary | AG | 1162 std | D/Small | -0.65 | 8 | 17 | 25 | 30 | 33 | 1925, Civ |
| Japan | Ex-Russian Borodino | BB | 13516 std | B/Medium | -0.15 | 103 | 206 | 308 | 370 | 411 | 1925 |
| Japan | Ex-Russian Puilki | DD | 240 std | E/VSmall | -0.15 | -- | -- | -- | -- | 28 | 1925 |
| Japan | Ex-Straits of Belle Isle | AG | 2698 std | C/Small | -0.65 | 15 | 29 | 44 | 52 | 58 | 1925, Civ |
| Japan | Ex-Worcester | AG | 2942 std | C/Small | -0.65 | 15 | 31 | 46 | 55 | 61 | 1925, Civ |
| Japan | Experimental Modified Vickers Type | SSC | 340 subm | E/VSmall | -0.65 | 4 | 8 | 11 | 14 | 15 | 1925, Sub |
| Japan | Fuji | BB | 12533 std | B/Medium | -0.15 | 98 | 196 | 293 | 352 | 391 | 1925 |
| Japan | Fuji (Yashima) | BB | 12320 std | B/Medium | -0.15 | 97 | 194 | 290 | 348 | 387 | 1925 |
| Japan | Fuso (i) | Ironclad | 3718 std | C/Small | -0.25 | 38 | 77 | 115 | 138 | 153 | 1895 |
| Japan | Fuso (ii) | BB | 30600 std | A/Large | -0.15 | 177 | 355 | 532 | 638 | 709 | 1925 |
| Japan | Harusame | DD | 375 std | D/Small | -0.15 | 10 | 19 | 29 | 34 | 38 | 1925 |
| Japan | Hayabusa | TB | 152 std | E/VSmall | -0.15 | -- | -- | -- | -- | 21 | 1925 |
| Japan | Hitachi Maru | AP | 6175 std | B/Medium | -0.65 | 25 | 50 | 75 | 90 | 100 | 1925, Civ |
| Japan | Ibuki | BC | 14636 std | B/Medium | -0.15 | 109 | 217 | 326 | 391 | 434 | 1925 |
| Japan | Improved Vickers C3 Type | SSC | 326 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| Japan | Izumo | CR | 9750 std | B/Medium | -0.15 | 83 | 166 | 248 | 298 | 331 | 1925 |
| Japan | Ikazuchi | DD | 305 std | E/VSmall | -0.15 | -- | -- | -- | -- | 33 | 1925 |
| Japan | Ise | BB | 31260 std | A/Large | -0.15 | 180 | 360 | 539 | 647 | 719 | 1925 |
| Japan | Izumi Maru | AP | 3229 std | C/Small | -0.65 | 16 | 33 | 49 | 59 | 65 | 1925, Civ |
| Japan | Kaimon | CS | 1350 std | D/Small | -0.35 | 17 | 34 | 51 | 61 | 68 | Wood |
| Japan | Kasagi | CR | 4900 std | C/Small | -0.15 | 52 | 105 | 157 | 188 | 209 | 1925 |
| Japan | Kasuga | CR | 7628 std | B/Medium | -0.15 | 70 | 141 | 211 | 253 | 281 | 1925 |
| Japan | Kashima | BB | 16400 std | B/Medium | -0.15 | 117 | 234 | 351 | 421 | 468 | 1925 |
| Japan | Katsuriki | CM | 1540 std | C/Small | -0.40 | 17 | 34 | 51 | 61 | 68 | 1925, ML |
| Japan | Kawachi | BB | 20823 std | A/Large | -0.15 | 137 | 275 | 412 | 494 | 549 | 1925 |
| Japan | Kongo | BC | 26330 std | A/Large | -0.15 | 161 | 321 | 482 | 578 | 642 | 1925 |
| Japan | Koryo Maru | ML | 745 std | D/Small | -0.75 | 5 | 9 | 14 | 16 | 18 | 1925, Civ, ML |
| Japan | Matsushima | CR | 4217 std | C/Small | -0.25 | 42 | 84 | 125 | 150 | 167 | 1895 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | Mikasa | BB | 15140 std | B/Medium | -0.15 | 111 | 222 | 333 | 400 | 444 | 1925 |
| Japan | Miyako | CS | 1772 std | C/Small | -0.15 | 27 | 53 | 80 | 95 | 106 | 1925 |
| Japan | Modified Schneider-Laubeuf S2 Type | SS | 737 subm | D/Small | -0.65 | 6 | 12 | 18 | 22 | 24 | 1925, Sub |
| Japan | Murakumo | DD | 275 std | E/VSmall | -0.15 | -- | -- | -- | -- | 31 | 1925 |
| Japan | Naniwa | CR | 3650 std | C/Small | -0.25 | 38 | 76 | 114 | 137 | 152 | 1895 |
| Japan | Nisshin | CR | 7698 std | B/Medium | -0.15 | 71 | 142 | 212 | 255 | 283 | 1925 |
| Japan | Number 5 | TB | 54 std | F/VSmall | -0.25 | -- | -- | -- | -- | 9.1 | 1895 |
| Japan | Number 15 | TB | 52 std | F/VSmall | -0.25 | -- | -- | -- | -- | 8.9 | 1895 |
| Japan | Number 21 | TB | 80 std | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | 1895 |
| Japan | Number 25 | TB | 85 std | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | 1895 |
| Japan | Number 26 | TB | 74 std | F/VSmall | -0.25 | -- | -- | -- | -- | 11 | 1895 |
| Japan | Number 29 | TB | 88 std | E/VSmall | -0.15 | -- | -- | -- | -- | 14 | 1925 |
| Japan | Number 31 | TB | 89 std | E/VSmall | -0.15 | -- | -- | -- | -- | 14 | 1925 |
| Japan | Number 39 | TB | 102 std | E/VSmall | -0.15 | -- | -- | -- | -- | 16 | 1925 |
| Japan | Number 50 | TB | 52 std | F/VSmall | -0.15 | -- | -- | -- | -- | 10 | 1925 |
| Japan | Number 67 | TB | 87 std | E/VSmall | -0.15 | -- | -- | -- | -- | 14 | 1925 |
| Japan | Otowa | CL | 3000 std | C/Small | -0.15 | 38 | 76 | 113 | 136 | 151 | 1925 |
| Japan | Sado Maru | AP | 6223 std | B/Medium | -0.40 | 43 | 87 | 130 | 156 | 173 | 1925, Aux |
| Japan | Sakura | DD | 605 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| Japan | Satsuma | BB | 19372 std | A/Large | -0.15 | 131 | 262 | 392 | 471 | 523 | 1925 |
| Japan | Schneider-Laubeuf Type | SSC | 665 subm | D/Small | -0.65 | 6 | 12 | 17 | 21 | 23 | 1925, Sub |
| Japan | Shikishima | BB | 14850 std | B/Medium | -0.15 | 110 | 219 | 329 | 394 | 438 | 1925 |
| Japan | Shikishima (Hatsuse) | BB | 15000 std | B/Medium | -0.15 | 110 | 221 | 331 | 397 | 441 | 1925 |
| Japan | Shirakumo | DD | 342 std | E/VSmall | -0.15 | -- | -- | -- | -- | 35 | 1925 |
| Japan | Shirataka | TB | 127 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | 1925 |
| Japan | Sokuten/Toshima | AML | 405 std | D/Small | -0.15 | 10 | 20 | 30 | 36 | 40 | 1925 |
| Japan | Suma | CR | 2657 std | C/Small | -0.15 | 35 | 70 | 104 | 125 | 139 | 1925 |
| Japan | Suma (Akashi) | CR | 2756 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | 1925 |
| Japan | Takasago | CR | 4160 std | C/Small | -0.15 | 47 | 94 | 140 | 168 | 187 | 1925 |
| Japan | Tatsuta | CS | 830 std | D/Small | -0.25 | 14 | 28 | 42 | 50 | 56 | 1895 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | Tenryu | CS | 1525 std | C/Small | -0.35 | 18 | 37 | 55 | 66 | 73 | Wood |
| Japan | Tokiwa (1928) | CM | 9240 std | B/Medium | -0.40 | 56 | 113 | 169 | 203 | 225 | 1925, ML |
| Japan | Tone | CL | 4100 std | C/Small | -0.15 | 47 | 93 | 140 | 167 | 186 | 1925 |
| Japan | Tsukuba | CR | 13750 std | B/Medium | -0.15 | 104 | 208 | 312 | 374 | 416 | 1925 |
| Japan | Tsushima | CL | 3366 std | C/Small | -0.15 | 41 | 82 | 122 | 147 | 163 | 1925 |
| Japan | UmiKaze | DD | 1030 std | D/Small | -0.15 | 19 | 37 | 56 | 67 | 74 | 1925 |
| Japan | Vickers C1/C2 | SSC | 326 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| Japan | Wakamiya | AV | 7720 std | B/Medium | -0.65 | 29 | 59 | 88 | 105 | 117 | 1925, Civ |
| Japan | Yaeyama | CS | 1584 std | C/Small | -0.25 | 22 | 44 | 65 | 78 | 87 | 1895 |
| Japan | Yakumo | CR | 9735 std | B/Medium | -0.15 | 83 | 165 | 248 | 297 | 330 | 1925 |
| Japan | Yoshino | CR | 4150 std | C/Small | -0.25 | 41 | 83 | 124 | 149 | 165 | 1895 |
| Russia | Admiral Ushakov | BB | 4971 std | C/Small | -0.25 | 47 | 93 | 140 | 167 | 186 | 1895 |
| Russia | Admrial Nakhimov (1899) | CR | 8524 std | B/Medium | -0.25 | 67 | 134 | 200 | 240 | 267 | 1895 |
| Russia | AG Class | SS | 433 subm | D/Small | -0.65 | 4 | 9 | 13 | 15 | 17 | 1925, Sub |
| Russia | Akula | SS | 475 subm | D/Small | -0.65 | 5 | 9 | 14 | 16 | 18 | 1925, Sub |
| Russia | Almaz (1911) | ACV | 3285 std | C/Small | -0.65 | 17 | 33 | 50 | 59 | 66 | 1925, Civ |
| Russia | Amur | ML | 3010 std | C/Small | -0.40 | 27 | 54 | 80 | 96 | 107 | 1925, Aux |
| Russia | Anaduir | AP | 1200 std | D/Small | -0.65 | 9 | 17 | 26 | 31 | 34 | 1925, Civ |
| Russia | Askold | CR | 5905 std | B/Medium | -0.15 | 59 | 119 | 178 | 213 | 237 | 1925 |
| Russia | Bars | SS | 780 subm | D/Small | -0.65 | 6 | 13 | 19 | 23 | 25 | 1925, Sub |
| Russia | Bayan | CR | 7725 std | B/Medium | -0.15 | 71 | 142 | 212 | 255 | 283 | 1925 |
| Russia | Bditelni | DD | 380 std | D/Small | -0.15 | 10 | 19 | 29 | 34 | 38 | 1925 |
| Russia | Beovol | DD | 350 std | E/VSmall | -0.15 | -- | -- | -- | -- | 36 | 1925 |
| Russia | Bespokoiny | DD | 1100 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| Russia | Bezstrashni | DD | 346 std | E/VSmall | -0.15 | -- | -- | -- | -- | 36 | 1925 |
| Russia | Bogatyr | CR | 6645 std | B/Medium | -0.15 | 64 | 128 | 192 | 230 | 256 | 1925 |
| Russia | Boiki | DD | 350 std | E/VSmall | -0.15 | -- | -- | -- | -- | 36 | 1925 |
| Russia | Borodino (ii) | BC | 32500 std | A/Large | -0.15 | 185 | 369 | 554 | 664 | 738 | 1925 |
| Russia | Borodino (i) | BB | 13516 std | B/Medium | -0.15 | 103 | 206 | 308 | 370 | 411 | 1925 |
| Russia | Boyarin | CL | 3200 std | C/Small | -0.15 | 39 | 79 | 118 | 141 | 157 | 1925 |
| Russia | Bureya | ML | 250 std | E/VSmall | -0.40 | -- | -- | -- | -- | 20 | 1925, ML |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|---------|----------------------------|--------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|-----------|--|--|------------|--|--|--|------------|--|--|--|------------|--|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | | |
| Russia | Delfin | SS | 124 subm | E/VSmall | -0.65 | 1.9 | 3.7 | 5.6 | 6.7 | 7.4 | 1925, Sub | | | | | | | | | | | | | |
| Russia | Dmitri Donskoi | CR | 6200 fl | C/Small | -0.25 | 49 | 97 | 146 | 175 | 194 | 1895 | | | | | | | | | | | | | |
| Russia | Dviendadsat Apostolov | BB | 8709 std | B/Medium | -0.25 | 68 | 136 | 203 | 244 | 271 | 1895 | | | | | | | | | | | | | |
| Russia | Ekaterina II | BB | 10181 std | B/Medium | -0.25 | 75 | 150 | 225 | 270 | 300 | 1895 | | | | | | | | | | | | | |
| Russia | Emir Bukharski | DD | 570 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 | | | | | | | | | | | | | |
| Russia | Evstafi | BB | 12840 std | B/Medium | -0.15 | 99 | 199 | 298 | 357 | 397 | 1925 | | | | | | | | | | | | | |
| Russia | Ex-Belgia | AP | 7500 std | B/Medium | -0.65 | 29 | 57 | 86 | 103 | 114 | 1925, Civ | | | | | | | | | | | | | |
| Russia | Ex-Chinese Hai Hoha | DD | 280 std | E/VSmall | -0.25 | -- | -- | -- | -- | 27 | 1925, Nat | | | | | | | | | | | | | |
| Russia | Ex-French Comte | AP | 1200 std | D/Small | -0.65 | 9 | 17 | 26 | 31 | 34 | 1925, Civ | | | | | | | | | | | | | |
| Russia | Ex-Kaiserin Maria Theresia | AMC | 13600 std | B/Medium | -0.65 | 43 | 85 | 128 | 153 | 170 | 1925, Civ | | | | | | | | | | | | | |
| Russia | Ex-Kherson | AMC | 13600 std | B/Medium | -0.75 | 30 | 61 | 91 | 109 | 121 | 1895, Civ | | | | | | | | | | | | | |
| Russia | Ex-Moskva | AMC/AH | 1250 std | D/Small | -0.65 | 9 | 18 | 26 | 32 | 35 | 1925, Civ | | | | | | | | | | | | | |
| Russia | Ex-Verein | AT | 611 std | D/Small | -0.65 | 5 | 11 | 16 | 19 | 21 | 1925, Civ | | | | | | | | | | | | | |
| Russia | Ex-Zwartezee | AT | 542 std | D/Small | -0.65 | 5 | 10 | 15 | 18 | 20 | 1925, Civ | | | | | | | | | | | | | |
| Russia | Gaidamak | DD | 570 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 | | | | | | | | | | | | | |
| Russia | Gangut | BB | 23360 std | A/Large | -0.15 | 148 | 296 | 444 | 533 | 592 | 1925 | | | | | | | | | | | | | |
| Russia | Gogland | DD | 1350 std | D/Small | -0.15 | 22 | 44 | 66 | 79 | 88 | 1925 | | | | | | | | | | | | | |
| Russia | Gromoboi | CR | 13220 std | B/Medium | -0.15 | 101 | 203 | 304 | 365 | 405 | 1925 | | | | | | | | | | | | | |
| Russia | Gromoboi (1906) | CR | 13220 std | B/Medium | -0.15 | 101 | 203 | 304 | 365 | 405 | 1925 | | | | | | | | | | | | | |
| Russia | Grozyashchi | PG | 1627 std | C/Small | -0.25 | 22 | 44 | 66 | 79 | 88 | 1895 | | | | | | | | | | | | | |
| Russia | Grozyashchi (Gremyashchi) | PG | 1700 std | C/Small | -0.25 | 23 | 46 | 68 | 82 | 91 | 1895 | | | | | | | | | | | | | |
| Russia | Grozyashchi (Olvajni) | PG | 1854 std | C/Small | -0.25 | 24 | 48 | 72 | 86 | 96 | 1895 | | | | | | | | | | | | | |
| Russia | Holland | SS | 122 subm | E/VSmall | -0.65 | 1.8 | 3.7 | 5.5 | 6.6 | 7.3 | 1925, Sub | | | | | | | | | | | | | |
| Russia | Imperator Alexandr II | BB | 8440 std | B/Medium | -0.25 | 66 | 133 | 199 | 239 | 265 | 1895 | | | | | | | | | | | | | |
| Russia | Imperator Alexandr I | ACV | 9240 std | B/Medium | -0.65 | 33 | 66 | 98 | 118 | 131 | 1925, Civ | | | | | | | | | | | | | |
| Russia | Imperator Nikolai | BB | 27300 std | A/Large | -0.15 | 164 | 329 | 493 | 591 | 657 | 1925 | | | | | | | | | | | | | |
| Russia | Imperator Pavel I | BB | 17400 std | B/Medium | -0.15 | 122 | 244 | 365 | 438 | 487 | 1925 | | | | | | | | | | | | | |
| Russia | Imperatritsa Mariya | BB | 22600 std | A/Large | -0.15 | 145 | 290 | 434 | 521 | 579 | 1925 | | | | | | | | | | | | | |
| Russia | Izumrud | CR | 3103 std | C/Small | -0.15 | 39 | 77 | 116 | 139 | 154 | 1925 | | | | | | | | | | | | | |
| Russia | Izyaslav | DD | 1350 std | D/Small | -0.15 | 22 | 44 | 66 | 79 | 88 | 1925 | | | | | | | | | | | | | |
| Russia | Kaiman (1911) | SS | 482 subm | D/Small | -0.65 | 5 | 9 | 14 | 16 | 18 | 1925, Sub | | | | | | | | | | | | | |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Kamchatka | AR | 7200 std | B/Medium | -0.40 | 48 | 96 | 143 | 172 | 191 | 1925, Aux |
| Russia | Karp | SS | 235 subm | E/VSmall | -0.65 | 3 | 6 | 8 | 10 | 11 | 1925, Sub |
| Russia | Kasatka | SS | 177 subm | E/VSmall | -0.65 | 2.4 | 4.7 | 7.1 | 8.5 | 9.4 | 1925, Sub |
| Russia | Kazarski | PG | 394 std | D/Small | -0.25 | 9 | 17 | 26 | 31 | 34 | 1895 |
| Russia | Kerch | DD | 1326 std | D/Small | -0.15 | 22 | 44 | 65 | 78 | 87 | 1925 |
| Russia | Khrabri | PG | 1735 std | C/Small | -0.25 | 23 | 46 | 69 | 83 | 92 | 1895 |
| Russia | Knayaz Potemkin Tavritcheski | BB | 12582 std | B/Medium | -0.15 | 98 | 196 | 294 | 353 | 392 | 1925 |
| Russia | Koreya | AE | 6163 std | B/Medium | -0.65 | 25 | 50 | 75 | 90 | 100 | 1925, Civ |
| Russia | Korietz | PG | 1270 std | D/Small | -0.35 | 16 | 33 | 49 | 59 | 65 | Wood |
| Russia | Korietz (Mandjur) | PG | 1437 std | D/Small | -0.35 | 18 | 36 | 53 | 64 | 71 | Wood |
| Russia | Kostroma | AH | 6800 std | B/Medium | -0.40 | 46 | 92 | 138 | 166 | 184 | 1925, Aux |
| Russia | Krab | SSML | 760 subm | D/Small | -0.65 | 6 | 13 | 19 | 23 | 25 | 1925, Sub |
| Russia | Leitenant Ilin/Orfej/Gavril | DD | 1260 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 |
| Russia | Lieutenant Shestakov | DD | 640 std | D/Small | -0.15 | 14 | 27 | 41 | 49 | 54 | 1925 |
| Russia | Minoga | SS | 155 subm | E/VSmall | -0.65 | 2.2 | 4.3 | 6.5 | 7.7 | 8.6 | 1925, Sub |
| Russia | Morzh | SS | 760 subm | D/Small | -0.65 | 6 | 13 | 19 | 23 | 25 | 1925, Sub |
| Russia | Muraview Amurski | CR | 4500 std | C/Small | -0.15 | 49 | 99 | 148 | 177 | 197 | 1925 |
| Russia | Narval | SS | 994 subm | D/Small | -0.65 | 8 | 15 | 23 | 27 | 30 | 1925, Sub |
| Russia | Navarin | BB | 10206 std | B/Medium | -0.25 | 75 | 151 | 226 | 271 | 301 | 1895 |
| Russia | Novik (i) | CL | 3080 std | C/Small | -0.15 | 38 | 77 | 115 | 138 | 153 | 1925 |
| Russia | Novik (ii) | DD | 1280 std | D/Small | -0.15 | 21 | 43 | 64 | 77 | 85 | 1925 |
| Russia | Number 201 | TB | 76 std | F/VSmall | -0.25 | -- | -- | -- | -- | 11 | 1895 |
| Russia | Number 203 | TB | 175 std | E/VSmall | -0.15 | -- | -- | -- | -- | 23 | 1925 |
| Russia | Number 205 | TB | 96 std | E/VSmall | -0.25 | -- | -- | -- | -- | 13 | 1895 |
| Russia | Number 208 | TB | 120 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | 1925 |
| Russia | Orel | AH | 8175 std | B/Medium | -0.65 | 30 | 61 | 91 | 109 | 121 | 1925, Civ |
| Russia | Orlitsa | ACV | 3800 std | C/Small | -0.65 | 18 | 37 | 55 | 66 | 73 | 1925, Civ |
| Russia | Pallada | CR | 6823 std | B/Medium | -0.15 | 65 | 131 | 196 | 235 | 261 | 1925 |
| Russia | Panteleimon/Potemkin | BB | 12582 std | B/Medium | -0.15 | 98 | 196 | 294 | 353 | 392 | 1925 |
| Russia | Peresvyet | BB | 12674 std | B/Medium | -0.15 | 99 | 197 | 296 | 355 | 394 | 1925 |
| Russia | Petropavlovsk | BB | 11354 std | B/Medium | -0.25 | 81 | 162 | 242 | 291 | 323 | 1895 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Puilik | DD | 240 std | E/VSmall | -0.15 | -- | -- | -- | -- | 28 | 1925 |
| Russia | Regele Carol I | ACV | 2368 std | C/Small | -0.65 | 13 | 27 | 40 | 48 | 53 | 1925, Civ |
| Russia | Retvizan | BB | 12900 std | B/Medium | -0.15 | 100 | 200 | 299 | 359 | 399 | 1925 |
| Russia | Rossia | CR | 13675 std | B/Medium | -0.25 | 92 | 183 | 275 | 329 | 366 | 1895 |
| Russia | Rostislav | BB | 8800 std | B/Medium | -0.15 | 77 | 155 | 232 | 278 | 309 | 1925 |
| Russia | Rumania | ACV | 3418 std | C/Small | -0.65 | 17 | 34 | 51 | 61 | 68 | 1925, Civ |
| Russia | Rurik (i) | CR | 10940 std | B/Medium | -0.25 | 79 | 158 | 236 | 284 | 315 | 1895 |
| Russia | Rurik (ii) | CR | 15190 std | B/Medium | -0.15 | 111 | 223 | 334 | 401 | 445 | 1925 |
| Russia | Sisoi Veliki | BB | 10400 std | B/Medium | -0.15 | 86 | 173 | 259 | 311 | 345 | 1895 |
| Russia | Storozhevoi | DD | 350 std | E/VSmall | -0.15 | -- | -- | -- | -- | 36 | 1925 |
| Russia | Svetlana | CL | 3862 std | C/Small | -0.15 | 45 | 89 | 134 | 160 | 178 | 1925 |
| Russia | Tri Sviatitelia | BB | 13318 std | B/Medium | -0.25 | 90 | 180 | 269 | 323 | 359 | 1895 |
| Russia | Tri Sviatitelia (1912) | BB | 12540 std | B/Medium | -0.25 | 86 | 173 | 259 | 311 | 345 | 1895 |
| Russia | Tsarevich | BB | 12912 std | B/Medium | -0.15 | 100 | 200 | 299 | 359 | 399 | 1925 |
| Russia | Tsesarevich | BB | 12912 std | B/Medium | -0.15 | 100 | 200 | 299 | 359 | 399 | 1925 |
| Russia | Ukrania | DD | 580 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 |
| Russia | Varyag | CR | 6500 std | B/Medium | -0.15 | 63 | 126 | 189 | 227 | 252 | 1925 |
| Russia | Vladimir Monomakh | CR | 5593 fl | C/Small | -0.25 | 45 | 91 | 136 | 163 | 181 | 1895 |
| Russia | Vnimatelni | DD | 312 std | E/VSmall | -0.15 | -- | -- | -- | -- | 33 | 1925 |
| Turkey | Abdul Mecid | TB | 145 std | E/VSmall | -0.15 | -- | -- | -- | -- | 20 | 1925 |
| Turkey | Akhisar | TB | 165 std | E/VSmall | -0.15 | -- | -- | -- | -- | 22 | 1925 |
| Turkey | Asar-I-Tevfik (1900) | BB | 4687 std | C/Small | -0.25 | 45 | 90 | 134 | 161 | 179 | 1895 |
| Turkey | Berkk I Satvet | PG | 760 std | D/Small | -0.15 | 15 | 30 | 45 | 54 | 60 | 1925 |
| Turkey | Ex-German Brandenburg | BB | 10670 std | B/Medium | -0.25 | 78 | 155 | 233 | 279 | 310 | 1895 |
| Turkey | Ex-German Magdeburg | CL | 4570 std | C/Small | -0.15 | 50 | 100 | 150 | 180 | 200 | 1925 |
| Turkey | Ex-German Moltke | BC | 22616 std | A/Large | -0.15 | 145 | 290 | 435 | 522 | 580 | 1925 |
| Turkey | Ex-German S 165 | DD | 665 std | D/Small | -0.15 | 14 | 28 | 41 | 50 | 55 | 1925 |
| Turkey | Ex-German Worth | BB | 10600 std | B/Medium | -0.15 | 88 | 175 | 263 | 315 | 350 | 1925 |
| Turkey | Ex-French 38-meter | TB | 98 std | E/VSmall | -0.15 | -- | -- | -- | -- | 15 | 1925 |
| Turkey | Ex-French Durandal | DD | 284 std | E/VSmall | -0.15 | -- | -- | -- | -- | 31 | 1925 |
| Turkey | Hamidije | CR | 3830 std | C/Small | -0.15 | 44 | 89 | 133 | 159 | 177 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Turkey | Marmaris | PG | 422 std | D/Small | -0.15 | 10 | 21 | 31 | 37 | 41 | 1925 |
| Turkey | Medjidije | CR | 3200 std | C/Small | -0.15 | 39 | 79 | 118 | 141 | 157 | 1925 |
| Turkey | Messudieh | BB | 9250 std | B/Medium | -0.25 | 71 | 141 | 212 | 254 | 282 | 1895 |
| USA | 110' Subchaser | PC | 77 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| USA | AA (T) Class | SS | 1482 subm | D/Small | -0.65 | 10 | 20 | 29 | 35 | 39 | 1925, Sub |
| USA | Atlanta | CR | 3189 std | C/Small | -0.25 | 35 | 69 | 104 | 124 | 138 | 1895 |
| USA | Baltimore | CR | 4413 std | C/Small | -0.25 | 43 | 86 | 129 | 155 | 172 | 1895 |
| USA | C Class | SS | 275 subm | E/VSmall | -0.65 | 3 | 7 | 10 | 12 | 13 | 1925, Sub |
| USA | Caldwell | DD | 1120 std | D/Small | -0.15 | 20 | 39 | 59 | 70 | 78 | 1925 |
| USA | Cassin | DD | 1010 std | D/Small | -0.15 | 18 | 37 | 55 | 66 | 73 | 1925 |
| USA | Chester | CS | 3400 std | C/Small | -0.15 | 41 | 82 | 123 | 148 | 164 | 1925 |
| USA | Chicago | CR | 5000 std | C/Small | -0.25 | 47 | 94 | 140 | 168 | 187 | 1895 |
| USA | Cincinnati | CR | 3183 std | C/Small | -0.25 | 35 | 69 | 104 | 124 | 138 | 1894 |
| USA | Clemson | DD | 1190 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 |
| USA | Colorado | BB | 32500 std | A/Large | -0.15 | 185 | 369 | 554 | 664 | 738 | 1925 |
| USA | Connecticut | BB | 16000 std | B/Medium | -0.15 | 115 | 230 | 345 | 414 | 460 | 1925 |
| USA | Crusier Submarine | SS | 10000 std | B/Medium | -0.65 | 35 | 70 | 104 | 125 | 139 | 1925, Sub |
| USA | D Class | SS | 337 subm | E/VSmall | -0.65 | 4 | 7 | 11 | 13 | 14 | 1925, Sub |
| USA | Delaware | BB | 20380 std | A/Large | -0.15 | 135 | 271 | 406 | 487 | 541 | 1925 |
| USA | Denver | CR | 3200 std | C/Small | -0.15 | 39 | 79 | 118 | 141 | 157 | 1925 |
| USA | E Class | SS | 342 subm | E/VSmall | -0.65 | 4 | 8 | 11 | 14 | 15 | 1925, Sub |
| USA | Eagle Boat | PC | 500 std | D/Small | -0.15 | 12 | 23 | 35 | 41 | 46 | 1925 |
| USA | F Class | SS | 400 subm | D/Small | -0.65 | 4 | 8 | 12 | 14 | 16 | 1925, Sub |
| USA | Florida | BB | 21825 std | A/Large | -0.15 | 142 | 283 | 425 | 509 | 566 | 1925 |
| USA | H Class | SS | 467 subm | D/Small | -0.65 | 5 | 9 | 14 | 16 | 18 | 1925, Sub |
| USA | Illinois | BB | 11565 std | B/Medium | -0.15 | 93 | 186 | 278 | 334 | 371 | 1925 |
| USA | Indiana | BB | 10288 std | B/Medium | -0.25 | 76 | 151 | 227 | 272 | 302 | 1895 |
| USA | Iowa | BB | 11410 std | B/Medium | -0.25 | 81 | 162 | 243 | 292 | 324 | 1895 |
| USA | K Class | SS | 521 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub |
| USA | Kearsarge | BB | 11540 std | B/Medium | -0.15 | 93 | 185 | 278 | 333 | 370 | 1925 |
| USA | L Class | SS | 548 subm | D/Small | -0.65 | 5 | 10 | 15 | 18 | 20 | 1925, Sub |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | M Class | SS | 676 subm | D/Small | -0.65 | 6 | 12 | 17 | 21 | 23 | 1925, Sub |
| USA | Machias | PG | 1177 std | D/Small | -0.25 | 18 | 36 | 53 | 64 | 71 | 1895 |
| USA | Maine | BB | 12500 std | B/Medium | -0.15 | 98 | 195 | 293 | 351 | 390 | 1925 |
| USA | Minneapolis | CR | 7350 std | B/Medium | -0.25 | 61 | 121 | 182 | 218 | 242 | 1895 |
| USA | Monaghan | DD | 787 std | D/Small | -0.15 | 16 | 31 | 47 | 56 | 62 | 1925 |
| USA | Montgomery | CR | 2094 std | C/Small | -0.25 | 26 | 53 | 79 | 95 | 105 | 1895 |
| USA | N Class | SS | 414 subm | D/Small | -0.65 | 4 | 9 | 13 | 15 | 17 | 1925, Sub |
| USA | Nashville | PG | 1371 std | D/Small | -0.15 | 22 | 45 | 67 | 80 | 89 | 1925 |
| USA | Nevada | BB | 27500 std | A/Large | -0.15 | 165 | 330 | 495 | 594 | 660 | 1925 |
| USA | New Mexico | BB | 32000 std | A/Large | -0.15 | 183 | 366 | 548 | 658 | 731 | 1925 |
| USA | New Orleans | CR | 3430 std | C/Small | -0.15 | 41 | 83 | 124 | 149 | 165 | 1925 |
| USA | New Orleans (1908) | CR | 3430 std | C/Small | -0.15 | 41 | 83 | 124 | 149 | 165 | 1925 |
| USA | New York | BB | 27000 std | A/Large | -0.15 | 163 | 326 | 489 | 587 | 652 | 1925 |
| USA | Newark | CR | 4083 std | C/Small | -0.25 | 41 | 82 | 122 | 147 | 163 | 1895 |
| USA | O Class | SS | 629 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| USA | O'Brien | DD | 1050 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| USA | Olympia | CR | 5865 std | B/Medium | -0.25 | 52 | 104 | 156 | 187 | 208 | 1895 |
| USA | Olympia (1918) | CR | 5865 std | B/Medium | -0.25 | 52 | 104 | 156 | 187 | 208 | 1895 |
| USA | Paulding | DD | 742 std | D/Small | -0.15 | 15 | 30 | 44 | 53 | 59 | 1925 |
| USA | Pennsylvania (i) | CR | 13400 std | B/Medium | -0.15 | 102 | 205 | 307 | 368 | 409 | 1925 |
| USA | Pennsylvania (ii) | BB | 31400 std | A/Large | -0.15 | 181 | 361 | 542 | 650 | 722 | 1925 |
| USA | Prairie | AMC | 6872 std | B/Medium | -0.25 | 58 | 116 | 173 | 208 | 231 | 1895 |
| USA | Rochester | CR | 8150 std | B/Medium | -0.25 | 65 | 130 | 194 | 233 | 259 | 1895 |
| USA | Sampson | DD | 1100 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| USA | San Francisco | CR | 4088 std | C/Small | -0.25 | 41 | 82 | 122 | 147 | 163 | 1895 |
| USA | Smith | DD | 700 std | D/Small | -0.15 | 14 | 29 | 43 | 51 | 57 | 1925 |
| USA | South Carolina | BB | 16000 std | B/Medium | -0.15 | 115 | 230 | 345 | 414 | 460 | 1925 |
| USA | St. Louis | CR | 9700 std | B/Medium | -0.15 | 83 | 165 | 248 | 297 | 330 | 1925 |
| USA | Tennessee (i) | CR | 14500 std | B/Medium | -0.15 | 108 | 216 | 323 | 388 | 431 | 1925 |
| USA | Tennessee (ii) | BB | 32300 std | A/Large | -0.15 | 184 | 368 | 551 | 662 | 735 | 1925 |
| USA | Topeka | PG | 2372 std | C/Small | -0.15 | 32 | 65 | 97 | 116 | 129 | 1925 |

Fear God and Dread Nought 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Tucker | DD | 1090 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| USA | Virginia | BB | 14948 std | B/Medium | -0.15 | 110 | 220 | 330 | 396 | 440 | 1925 |
| USA | Wickes | DD | 1090 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| USA | Wyoming | BB | 26000 std | A/Large | -0.15 | 159 | 318 | 477 | 572 | 636 | 1925 |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|-----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Argentina | Bouchard | MS | 450 std | D/Small | -0.35 | 8 | 17 | 25 | 30 | 33 | Wood |
| Argentina | Buenos Aires | DD | 1375 std | D/Small | | 26 | 53 | 79 | 95 | 105 | |
| Argentina | Ex-German M27 | MS | 480 std | D/Small | -0.15 | 11 | 22 | 33 | 40 | 44 | 1925 |
| Argentina | Ex-German M57 | MS | 500 std | D/Small | -0.15 | 12 | 23 | 35 | 41 | 46 | 1925 |
| Argentina | Ex-UK Colossus | CV | 13350 std | B/Medium | -0.25 | 90 | 180 | 270 | 324 | 360 | MStd |
| Argentina | Ex-US Brooklyn (1st Group) | CL | 10800 std | B/Medium | | 104 | 209 | 313 | 375 | 417 | |
| Argentina | Ex-US Klickitat | AOG | 2060 std | C/Small | -0.25 | 26 | 52 | 77 | 93 | 103 | Aux |
| Argentina | Ex-US LST | LST | 2366 std | C/Small | -0.25 | 28 | 57 | 85 | 102 | 113 | Amphib |
| Argentina | Ex-US Tacoma | PF | 1445 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| Argentina | King | PC | 900 std | D/Small | | 20 | 40 | 59 | 71 | 79 | |
| Argentina | La Argentina | CL | 6000 std | B/Medium | | 70 | 141 | 211 | 253 | 281 | |
| Argentina | Mendoza | DD | 1570 std | C/Small | | 29 | 58 | 86 | 104 | 115 | |
| Argentina | Punta Medanos | AOR | 14352 std | B/Medium | -0.25 | 95 | 189 | 284 | 340 | 378 | Aux |
| Argentina | Santa Fe | SS | 920 subm | D/Small | | 20 | 41 | 61 | 73 | 81 | |
| Argentina | Spanish Churruga | DD | 1522 std | C/Small | | 28 | 57 | 85 | 102 | 113 | |
| Argentina | Venticinco de Mayo | CA | 6800 std | B/Medium | | 77 | 153 | 230 | 275 | 306 | |
| Australia | Albatross | AV | 4800 std | C/Small | -0.25 | 46 | 91 | 137 | 164 | 182 | Aux |
| Australia | ALC 5 | LCT | 9.5 Itshp | G/VSmall | -0.25 | -- | -- | -- | -- | 3.1 | Amphib |
| Australia | ALC 15 | LCT | 15.5 Itshp | G/VSmall | -0.25 | -- | -- | -- | -- | 4.3 | Amphib |
| Australia | ALC 20 | LCT | 18.5 Itshp | F/VSmall | -0.25 | -- | -- | -- | -- | 4.8 | Amphib |
| Australia | ALC 40 | LCT | 21.7 Itshp | F/VSmall | -0.25 | -- | -- | -- | -- | 5.4 | Amphib |
| Australia | ALC 120 | LCT | 77 Itshp | E/VSmall | -0.25 | -- | -- | -- | -- | 13 | Amphib |
| Australia | Bathurst | MS | 650 std | D/Small | | 16 | 32 | 48 | 58 | 64 | |
| Australia | Bingera | AF | 922 grt | D/Small | -0.50 | 8 | 17 | 25 | 30 | 33 | Civ |
| Australia | Bungaree | CM | 3155 grt | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Civ |
| Australia | Centaur | AH | 3222 grt | C/Small | -0.65 | 14 | 27 | 41 | 49 | 54 | 1925, Civ |
| Australia | Ex-Admiralty V&W Class | DD | 1188 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 |
| Australia | Ex-GB Admiralty Scott Class | DL | 1580 std | C/Small | -0.15 | 25 | 49 | 74 | 88 | 98 | 1925 |
| Australia | Ex-GB Colossus (Vengeance) | CVL | 16510 std | B/Medium | | 138 | 277 | 415 | 498 | 553 | |
| Australia | Ex-GB Colossus (Warrior) | CVL | 13350 std | B/Medium | -0.25 | 90 | 180 | 270 | 324 | 360 | MStd |
| Australia | Ex-GB London | CA | 9830 std | B/Medium | -0.15 | 83 | 167 | 250 | 300 | 333 | 1925 |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|-----------------------|--------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Australia | Ex-GB Q | DD | 1725 std | C/Small | 31 | 62 | 92 | 111 | 123 | | |
| Australia | GB Bar | AN | 730 std | D/Small | -0.25 | 13 | 26 | 39 | 47 | 52 | Aux |
| Australia | GB Battle Class | DD | 2440 std | C/Small | 39 | 77 | 116 | 139 | 154 | | |
| Australia | GB Bayonet | AN | 533 std | D/Small | -0.25 | 11 | 21 | 32 | 38 | 42 | Aux |
| Australia | GB Birmingham | CL | 5184 std | C/Small | -0.15 | 54 | 109 | 163 | 195 | 217 | 1925 |
| Australia | GB Kent | CA | 9850 std | B/Medium | -0.15 | 83 | 167 | 250 | 300 | 333 | 1925 |
| Australia | GB LCA | LCA | 9 ltshp | G/VSmall | -0.25 | -- | -- | -- | -- | 3 | Amphib |
| Australia | GB N Class | DD | 1770 std | C/Small | 31 | 63 | 94 | 113 | 125 | | |
| Australia | GB Tribal | DD | 1927 std | C/Small | 33 | 66 | 99 | 119 | 132 | | |
| Australia | Kanimbla (AMC) | AMC | 10985 grt | B/Medium | -0.50 | 44 | 87 | 131 | 157 | 174 | |
| Australia | Kanimbla (LSI) | LSI(L) | 10985 grt | B/Medium | -0.50 | 44 | 87 | 131 | 157 | 174 | Civ |
| Australia | Manoora (AMC) | AMC | 10856 grt | B/Medium | -0.50 | 43 | 87 | 130 | 156 | 173 | |
| Australia | Manoora (LSI) | LSI(L) | 10856 grt | B/Medium | -0.50 | 43 | 87 | 130 | 156 | 173 | Civ |
| Australia | Mod River (RAN) | DE | 1580 std | C/Small | -0.25 | 22 | 44 | 65 | 78 | 87 | MStd |
| Australia | Penguin/Platypus | AD | 3455 std | C/Small | -0.40 | 29 | 59 | 88 | 105 | 117 | 1925, Aux |
| Australia | Perth | CL | 6890 std | B/Medium | 77 | 155 | 232 | 278 | 309 | | |
| Australia | Perth (Hobart) | CL | 7105 std | B/Medium | 79 | 158 | 236 | 284 | 315 | | |
| Australia | Perth (Sydney) | CL | 6830 std | B/Medium | 77 | 154 | 230 | 276 | 307 | | |
| Australia | RAN Grimsby 1st Group | DE | 1060 std | D/Small | 22 | 45 | 67 | 80 | 89 | | |
| Australia | RAN Grimsby 2nd Group | DE | 1060 std | D/Small | 22 | 45 | 67 | 80 | 89 | | |
| Australia | Reserve | ATF | 763 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Aux |
| Australia | River (RAN) | DE | 1475 std | D/Small | -0.25 | 21 | 42 | 62 | 75 | 83 | MStd |
| Australia | US LCM(3) | LCM | 22 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 5.4 | Amphib |
| Australia | Westralia (LSI) | LSI(L) | 8108 grt | B/Medium | -0.50 | 36 | 71 | 107 | 128 | 142 | Civ |
| Australia | Westralia (AMC) | AMC | 8108 grt | B/Medium | -0.50 | 36 | 71 | 107 | 128 | 142 | |
| Brazil | Acre | DD | 1340 std | D/Small | 26 | 52 | 78 | 94 | 104 | | |
| Brazil | Bahia (1926) | CL | 3100 std | C/Small | -0.15 | 39 | 77 | 116 | 139 | 154 | 1925 |
| Brazil | Carioca | ML | 552 std | D/Small | -0.25 | 11 | 22 | 32 | 39 | 43 | ML |
| Brazil | Ex-GB Hunt | AGS | 800 std | D/Small | -0.15 | 16 | 31 | 47 | 56 | 62 | 1925 |
| Brazil | Ex-US Cannon | DE | 1253 std | D/Small | 25 | 50 | 74 | 89 | 99 | | |
| Brazil | Henrique Dias | PC | 813 std | D/Small | 19 | 37 | 56 | 67 | 74 | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | Special Damage Modifiers |
|---------|------------------------|------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|------|--|--|------------|--|--|--|------------|--|--|--|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | |
| Brazil | Humaita | SS | 1814 subm | C/Small | 32 | 64 | 95 | 114 | 127 | | | | | | | | | | | | | | |
| Brazil | Marcello Dias | DD | 1500 std | D/Small | 28 | 56 | 84 | 101 | 112 | | | | | | | | | | | | | | |
| Brazil | Tupi | SS | 853 subm | D/Small | 19 | 39 | 58 | 69 | 77 | | | | | | | | | | | | | | |
| Brazil | US PC-461 | PC | 414 std | D/Small | 12 | 24 | 35 | 42 | 47 | | | | | | | | | | | | | | |
| Brazil | US SC-497 | PC | 121 std | E/VSmall | -- | -- | -- | -- | 21 | | | | | | | | | | | | | | |
| Canada | Algerine (Steam Recip) | DE | 1010 std | D/Small | 22 | 43 | 65 | 77 | 86 | | | | | | | | | | | | | | |
| Canada | Ex-GB Colossus | CVL | 13350 std | B/Medium | -0.25 | 90 | 180 | 270 | 324 | 360 | MStd | | | | | | | | | | | | |
| Canada | Ex-GB Saint class | ATO | 600 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 | | | | | | | | | | | | |
| Canada | GB Admiralty 1st Group | MMS | 255 std | E/VSmall | -0.35 | -- | -- | -- | -- | 22 | Wood | | | | | | | | | | | | |
| Canada | GB Admiralty 2nd Group | MMS | 360 std | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood | | | | | | | | | | | | |
| Canada | GB Bangor (Diesel) | MS | 590 std | D/Small | | 15 | 30 | 45 | 54 | 60 | | | | | | | | | | | | | |
| Canada | GB Bangor (VTE) | MS | 688 std | D/Small | | 17 | 33 | 50 | 59 | 66 | | | | | | | | | | | | | |
| Canada | GB E & F Class | DD | 1427 std | D/Small | | 27 | 54 | 81 | 97 | 108 | | | | | | | | | | | | | |
| Canada | GB Flower Class | DE | 1110 std | D/Small | -0.25 | 17 | 35 | 52 | 62 | 69 | MStd | | | | | | | | | | | | |
| Canada | GB Majestic | CVL | 15770 std | B/Medium | -0.25 | 101 | 201 | 302 | 362 | 402 | MStd | | | | | | | | | | | | |
| Canada | GB Swiftsure | CL | 8800 std | B/Medium | | 91 | 182 | 272 | 327 | 363 | | | | | | | | | | | | | |
| Canada | GB Tribal | DD | 1927 std | C/Small | | 33 | 66 | 99 | 119 | 132 | | | | | | | | | | | | | |
| Canada | GB Uganda | CL | 8875 std | B/Medium | | 91 | 183 | 274 | 329 | 365 | | | | | | | | | | | | | |
| Canada | GB V Class | DD | 1802 std | C/Small | | 32 | 63 | 95 | 113 | 126 | | | | | | | | | | | | | |
| Canada | River (RCN Group) | DE | 1475 std | D/Small | -0.25 | 21 | 42 | 62 | 75 | 83 | MStd | | | | | | | | | | | | |
| Canada | Saguenay | DD | 1337 std | D/Small | | 26 | 52 | 77 | 93 | 103 | | | | | | | | | | | | | |
| Chile | Araucano | AS | 9000 std | B/Medium | -0.25 | 69 | 139 | 208 | 249 | 277 | Aux | | | | | | | | | | | | |
| Chile | Captain O'Brien | SS | 2020 subm | C/Small | | 34 | 68 | 102 | 122 | 136 | | | | | | | | | | | | | |
| Chile | Chacabuco (1941) | CL | 4500 std | C/Small | -0.15 | 49 | 99 | 148 | 177 | 197 | 1925 | | | | | | | | | | | | |
| Chile | Serrano | DD | 1090 std | D/Small | | 23 | 45 | 68 | 81 | 90 | | | | | | | | | | | | | |
| China | Chang class | TB | 90 std | E/VSmall | -0.25 | -- | -- | -- | -- | 13 | 1895 | | | | | | | | | | | | |
| China | Chang Feng | DD | 390 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 | | | | | | | | | | | | |
| China | Chiang Hsi | PR | 140 std | E/VSmall | -0.15 | -- | -- | -- | -- | 20 | 1925 | | | | | | | | | | | | |
| China | Chen class | TB | 120 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | | | | | | | | | | | | | |
| China | Chiang Kung (1935) | PR | 250 std | E/VSmall | -0.15 | -- | -- | -- | -- | 29 | 1925 | | | | | | | | | | | | |
| China | Chiang Yuan | PG | 565 std | D/Small | -0.15 | 12 | 25 | 37 | 44 | 49 | 1925 | | | | | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|---------|-----------------------------------|------|---------------------|----------|-----------------|------------|--------|-----|--------|------------|--------|------|--------|------------|-------|--|--|------------|--|--|--|------------|--|--------------------------|
| | | | | | | 25% | Damage | 50% | Damage | 75% | Damage | 90% | Damage | 100% | Sinks | | | | | | | | | |
| China | Chien An (1925) | PG | 861 std | D/Small | -0.15 | 17 | 33 | 50 | 59 | 66 | 1925 | | | | | | | | | | | | | |
| China | Chien Chung | PR | 90 std | E/VSmall | -0.15 | -- | -- | -- | -- | -- | 15 | 1925 | | | | | | | | | | | | |
| China | Chao Ho (Chao Ho) | CR | 2750 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | 1925 | | | | | | | | | | | | | |
| China | Choa Ho (Ying Swei) | CR | 2500 std | C/Small | -0.15 | 33 | 67 | 100 | 120 | 133 | 1925 | | | | | | | | | | | | | |
| China | Chu class | PG | 752 std | D/Small | -0.15 | 15 | 30 | 45 | 54 | 60 | 1925 | | | | | | | | | | | | | |
| China | Ex-French Balny | PR | 201 std | E/VSmall | | -- | -- | -- | -- | -- | 29 | | | | | | | | | | | | | |
| China | Ex-GB Arethusa Second Group | CL | 5270 std | C/Small | | 65 | 129 | 194 | 232 | 258 | | | | | | | | | | | | | | |
| China | Ex-GB Falcon | PR | 372 std | D/Small | | 11 | 22 | 33 | 40 | 44 | | | | | | | | | | | | | | |
| China | Ex-GB Flower | PG | 1110 std | D/Small | -0.25 | 17 | 35 | 52 | 62 | 69 | MStd | | | | | | | | | | | | | |
| China | Ex-GB Peterel | PR | 310 std | E/VSmall | | -- | -- | -- | -- | -- | 39 | | | | | | | | | | | | | |
| China | Ex-GB Sandpiper | PR | 185 std | E/VSmall | | -- | -- | -- | -- | -- | 28 | | | | | | | | | | | | | |
| China | Ex-IJN Akizuki | DD | 2744 std | C/Small | | 42 | 84 | 125 | 150 | 167 | | | | | | | | | | | | | | |
| China | Ex-IJN Ataka | PG | 1094 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 | | | | | | | | | | | | | |
| China | Ex-IJN Atami | PR | 225 std | E/VSmall | | -- | -- | -- | -- | -- | 32 | | | | | | | | | | | | | |
| China | Ex-IJN Ch.28 | PC | 420 std | D/Small | | 12 | 24 | 36 | 43 | 48 | | | | | | | | | | | | | | |
| China | Ex-IJN Etorofu | DE | 870 std | D/Small | | 20 | 39 | 59 | 70 | 78 | | | | | | | | | | | | | | |
| China | Ex-IJN Fushimi | PR | 350 std | E/VSmall | | -- | -- | -- | -- | -- | 42 | | | | | | | | | | | | | |
| China | Ex-IJN Hashidate | PG | 999 std | D/Small | | 21 | 43 | 64 | 77 | 85 | | | | | | | | | | | | | | |
| China | Ex-IJN Kagero | DD | 2065 std | C/Small | | 35 | 69 | 104 | 124 | 138 | | | | | | | | | | | | | | |
| China | Ex-IJN Matsu | DD | 1282 std | D/Small | | 25 | 51 | 76 | 91 | 101 | | | | | | | | | | | | | | |
| China | Ex-IJN Narumi; Ex-Italian Ermanno | | | | | | | | | | | | | | | | | | | | | | | |
| China | Carlotto | PR | 218 std | E/VSmall | -0.15 | -- | -- | -- | -- | -- | 26 | 1925 | | | | | | | | | | | | |
| China | Ex-IJN Okitsu, ex-Italian Ostia | PG | 615 std | D/Small | | 16 | 31 | 47 | 56 | 62 | | | | | | | | | | | | | | |
| China | Ex-IJN Seta | PR | 340 std | E/VSmall | -0.15 | -- | -- | -- | -- | -- | 35 | 1925 | | | | | | | | | | | | |
| China | Ex-IJN Tachibana | DD | 1289 std | D/Small | | 25 | 51 | 76 | 91 | 101 | | | | | | | | | | | | | | |
| China | Ex-IJN Ukuru | DE | 940 std | D/Small | | 21 | 41 | 62 | 74 | 82 | | | | | | | | | | | | | | |
| China | Ex-IJN Wa.1 | MMS | 215 std | E/VSmall | -0.35 | -- | -- | -- | -- | -- | 20 | Wood | | | | | | | | | | | | |
| China | Ex-US Evarts | DE | 1192 std | D/Small | | 24 | 48 | 72 | 86 | 96 | | | | | | | | | | | | | | |
| China | Ex-US Wake | PR | 370 std | D/Small | | 11 | 22 | 33 | 40 | 44 | | | | | | | | | | | | | | |
| China | Fei Ying | DD | 837 std | D/Small | -0.15 | 16 | 32 | 48 | 58 | 64 | 1925 | | | | | | | | | | | | | |
| China | Fu An | CR | 1900 std | C/Small | -0.25 | 25 | 49 | 74 | 88 | 98 | 1895 | | | | | | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------------|-------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| China | Hai Chi | CR | 4300 std | C/Small | -0.15 | 48 | 96 | 144 | 173 | 192 | 1925 |
| China | Hai Fu | PR | 166 std | E/VSmall | -0.15 | -- | -- | -- | -- | 22 | 1925 |
| China | Hai Ho | PR | 211 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | 1925 |
| China | Hai Hung | PR | 190 std | E/VSmall | -0.15 | -- | -- | -- | -- | 24 | 1925 |
| China | Hai Yen | PR | 56 std | F/VSmall | -0.15 | -- | -- | -- | -- | 11 | 1925 |
| China | Hai Yung | CR | 2680 std | C/Small | -0.15 | 35 | 70 | 105 | 126 | 140 | 1925 |
| China | Hao Chi | CR | 4300 std | C/Small | -0.15 | 48 | 96 | 144 | 173 | 192 | 1925 |
| China | Hsien Ning | PG | 418 std | D/Small | 12 | 24 | 36 | 43 | 48 | | |
| China | Hu Peng | TB | 96 std | E/VSmall | -0.15 | -- | -- | -- | -- | 15 | 1925 |
| China | Jen Shen | PG | 300 std | E/VSmall | -0.15 | -- | -- | -- | -- | 32 | 1925 |
| China | KUAI 1 type | PT | 14 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.2 | Wood |
| China | KUAI 3 type | PT | 18 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.8 | Wood |
| China | KUAI 5 type | PT | 14 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.2 | Wood |
| China | KUAI 101 type | PT | 94 std | E/VSmall | -- | -- | -- | -- | -- | 18 | |
| China | Ming Cheun | PG | 460 std | D/Small | 13 | 26 | 38 | 46 | 51 | | |
| China | Ning | PG | 400 std | D/Small | 12 | 23 | 35 | 41 | 46 | | |
| China | Ning class | PC | 400 std | D/Small | 12 | 23 | 35 | 41 | 46 | | |
| China | Ning Hai | CL | 2500 std | C/Small | 39 | 79 | 118 | 141 | 157 | | |
| China | Ta Tung (1931) | PG | 900 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| China | Tung Chi | CR | 1900 std | C/Small | -0.15 | 28 | 56 | 83 | 100 | 111 | 1925 |
| China | Wei Sheng | AV | 932 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| China | Wu Feng (1925) | PG | 200 std | E/VSmall | -0.15 | -- | -- | -- | -- | 25 | 1925 |
| China | Yat Sen | PG | 1529 std | C/Small | 28 | 57 | 85 | 102 | 113 | | |
| China | Yi Hsien | PG | 1520 std | C/Small | 28 | 57 | 85 | 102 | 113 | | |
| China | Yung Chien | PG | 869 std | D/Small | -0.15 | 17 | 33 | 50 | 59 | 66 | 1925 |
| China | Yung Hsiang (1946) | PG | 780 std | D/Small | -0.15 | 15 | 31 | 46 | 55 | 61 | 1925 |
| China | Yung Shen | PG | 300 std | E/VSmall | -- | -- | -- | -- | -- | 38 | |
| China | Yung Sui | PG | 650 std | D/Small | 16 | 32 | 48 | 58 | 64 | | |
| Dominican Rep. | Ex-USCG 75' Patrol Boat | PC | 37 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6.1 | Wood |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------------|-----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Dominican Rep. | Ex-USCG 83' Patrol Boat | PC | 45 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7 | Wood |
| Dominican Rep. | Ex-USCG Thetis | WPC | 334 std | E/VSmall | | -- | -- | -- | -- | 41 | |
| Ecuador | Ex-USCG 83' Patrol Boat | PC | 45 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7 | Wood |
| Egypt | Abdul Monatam | PB | 610 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| Egypt | Al Sarea | PC | 20 std | G/VSmall | -0.35 | -- | -- | -- | -- | 4.1 | Wood |
| Egypt | Darfeel | PB | 20 std | G/VSmall | -0.35 | -- | -- | -- | -- | 4.1 | Wood |
| Egypt | El Amir Faroug | DE | 1441 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| Egypt | El Amira Fawzia | AK | 2640 grt | C/Small | -0.50 | 17 | 34 | 50 | 60 | 67 | Civ |
| Egypt | Ex-GB Modified Black Swan | DE | 1390 std | D/Small | | 27 | 53 | 80 | 95 | 106 | |
| Egypt | Mabahiss | AG | 618 std | D/Small | -0.50 | 8 | 16 | 23 | 28 | 31 | Civ |
| Egypt | Mahroussa | AG | 4561 grt | C/Small | -0.65 | 17 | 34 | 51 | 61 | 68 | 1925, Civ |
| Finland | Ilmarinen | BM | 3900 std | C/Small | | 53 | 106 | 158 | 190 | 211 | |
| Finland | Karjala | PG | 342 std | E/VSmall | -0.15 | -- | -- | -- | -- | 35 | 1925 |
| Finland | Rautu | MS | 165 std | E/VSmall | -0.15 | -- | -- | -- | -- | 22 | 1925 |
| Finland | Riilathi | ML | 400 std | D/Small | -0.25 | 9 | 18 | 26 | 32 | 35 | ML |
| Finland | Ruotsinsalmi | MS | 310 std | E/VSmall | | -- | -- | -- | -- | 39 | |
| Finland | Saukko | SSC | 136 subm | E/VSmall | -0.50 | 3 | 6 | 8 | 10 | 11 | Sub |
| Finland | Syöksy | PT | 12 std | G/VSmall | | -- | -- | -- | -- | 4.5 | |
| Finland | Uusimaa | PG | 400 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 |
| Finland | Uusimaa (1941) | PG | 400 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 |
| Finland | Vesikko | SSC | 300 subm | E/VSmall | -0.50 | 5 | 10 | 14 | 17 | 19 | Sub |
| Finland | Vetehinen | SS | 715 subm | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Sub |
| Finland | VMV 1 | PC | 30 std | F/VSmall | | -- | -- | -- | -- | 8.2 | |
| Finland | VMV 8 | PC | 33 std | F/VSmall | | -- | -- | -- | -- | 8.8 | |
| France | 600-ton Type (757 t) | SSC | 757 subm | D/Small | -0.50 | 9 | 18 | 26 | 32 | 35 | Sub |
| France | 600-ton Type (787 t) | SSC | 787 subm | D/Small | -0.50 | 9 | 18 | 27 | 32 | 36 | Sub |
| France | 630-ton Admiralty Type | SSC | 856 subm | D/Small | -0.50 | 10 | 19 | 29 | 34 | 38 | Sub |
| France | 630-ton Loire-Simont type | SSC | 822 subm | D/Small | -0.50 | 9 | 19 | 28 | 33 | 37 | Sub |
| France | 630-ton Normand-Fenoux type | SSC | 807 subm | D/Small | -0.50 | 9 | 19 | 28 | 33 | 37 | Sub |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| France | 630-ton Schneider-Laubeuf type | SSC | 798 subm | D/Small | -0.50 | 9 | 19 | 28 | 33 | 37 | Sub |
| France | Aigle | DL | 2441 std | C/Small | | 39 | 77 | 116 | 139 | 154 | |
| France | Algérie | CA | 10000 std | B/Medium | | 99 | 198 | 297 | 356 | 396 | |
| France | Arras | PG | 850 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| France | Balny | PR | 201 std | E/VSmall | -0.15 | -- | -- | -- | -- | 25 | 1925 |
| France | Béarn | CV | 22146 std | A/Large | -0.15 | 143 | 286 | 429 | 515 | 572 | 1925 |
| France | Bougainville | PG | 1965 std | C/Small | | 34 | 67 | 101 | 121 | 134 | |
| France | Bourrasque | DD | 1298 std | D/Small | -0.15 | 22 | 43 | 65 | 77 | 86 | 1925 |
| France | Bretagne | BB | 22189 std | A/Large | | 168 | 337 | 505 | 606 | 673 | |
| France | CH.1 | PC | 148 std | E/VSmall | | -- | -- | -- | -- | 24 | |
| France | CH.5 | PC | 107 std | E/VSmall | | -- | -- | -- | -- | 19 | |
| France | CH.41 | PC | 126 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| France | Chacal | DL | 2126 std | C/Small | -0.15 | 30 | 60 | 90 | 108 | 120 | 1925 |
| France | Chamois | PG | 647 std | D/Small | | 16 | 32 | 48 | 58 | 64 | |
| France | Charles Plumier | AMC | 4504 grt | C/Small | -0.50 | 24 | 48 | 72 | 86 | 96 | Civ |
| France | Commandant Teste | CVS | 10000 std | B/Medium | -0.25 | 74 | 149 | 223 | 267 | 297 | Aux |
| France | Courbet | BB | 23467 std | A/Large | -0.15 | 149 | 297 | 446 | 535 | 594 | 1925 |
| France | De Grasse | CL | 8000 std | B/Medium | | 85 | 171 | 256 | 307 | 341 | |
| France | Doudart de la Grée | PR | 183 std | E/VSmall | -0.15 | -- | -- | -- | -- | 23 | 1925 |
| France | Duguay-Trouin | CL | 7249 std | B/Medium | -0.15 | 68 | 136 | 203 | 244 | 271 | 1925 |
| France | Dunkerque (Dunkerque) | BC | 26500 std | A/Large | | 190 | 379 | 569 | 682 | 758 | |
| France | Dunkerque (Strasbourg) | BC | 27300 std | A/Large | | 193 | 387 | 580 | 696 | 773 | |
| France | Duquesne | CA | 10000 std | B/Medium | -0.15 | 84 | 168 | 252 | 302 | 336 | 1925 |
| France | El Djezair | AMC | 5790 grt | C/Small | -0.50 | 28 | 57 | 85 | 102 | 113 | Civ |
| France | El Kantar | AMC | 5079 grt | C/Small | -0.50 | 26 | 52 | 78 | 94 | 104 | Civ |
| France | El Mansour | AMC | 5818 grt | C/Small | -0.50 | 29 | 57 | 86 | 103 | 114 | Civ |
| France | Elan | PG | 680 std | D/Small | | 17 | 33 | 50 | 59 | 66 | |
| France | Emeraude | SSML | 1119 subm | D/Small | -0.50 | 12 | 23 | 35 | 41 | 46 | Sub |
| France | Emile Bertin | CL/CM | 5886 std | B/Medium | | 70 | 139 | 209 | 250 | 278 | |
| France | Ex-GB Admiralty Motor launch | PG | 45 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7 | Wood |
| France | Ex-GB Avenger | CVE | 10366 std | B/Medium | | 101 | 203 | 304 | 365 | 405 | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | Special Damage Modifiers | |
|---------|------------------------------|------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|------|------|--|------------|--|--|--|------------|--|--|--|--------------------------|--|
| | | | | | | | | | | | | | | | | | | | | | | | |
| France | Ex-GB Colossus | CVL | 16510 std | B/Medium | | 138 | 277 | 415 | 498 | 553 | | | | | | | | | | | | | |
| France | Ex-GB Fairmile A | PG | 45 std | F/VSmall | | -- | -- | -- | -- | -- | 11 | | | | | | | | | | | | |
| France | Ex-GB Fairmile B | PG | 45 std | F/VSmall | | -- | -- | -- | -- | -- | 11 | | | | | | | | | | | | |
| France | Ex-GB Flower | DE | 1110 std | D/Small | -0.25 | 17 | 35 | 52 | 62 | 69 | MStd | | | | | | | | | | | | |
| France | Ex-GB River (1st Group) | PF | 1370 std | D/Small | -0.25 | 20 | 40 | 59 | 71 | 79 | MStd | | | | | | | | | | | | |
| France | Ex-US Cannon | DE | 1253 std | D/Small | | 25 | 50 | 74 | 89 | 99 | | | | | | | | | | | | | |
| France | Friponne | PG | 315 std | E/VSmall | -0.15 | -- | -- | -- | -- | -- | 34 | 1925 | | | | | | | | | | | |
| France | Gascongne | BB | 35000 std | A/Large | | 228 | 457 | 685 | 822 | 913 | | | | | | | | | | | | | |
| France | GB Admiralty first group MMS | MMS | 255 std | E/VSmall | -0.35 | -- | -- | -- | -- | -- | 22 | Wood | | | | | | | | | | | |
| France | Guépard | DL | 2436 std | C/Small | | 39 | 77 | 116 | 139 | 154 | | | | | | | | | | | | | |
| France | Jacques Coeur | PG | 700 std | D/Small | -0.15 | 14 | 29 | 43 | 51 | 57 | 1925 | | | | | | | | | | | | |
| France | Jean Bart (1950) | BB | 46809 std | A/Large | | 277 | 554 | 831 | 997 | 1108 | | | | | | | | | | | | | |
| France | Jeanne D'Arc | CL | 6496 std | B/Medium | -0.25 | 56 | 112 | 167 | 201 | 223 | MStd | | | | | | | | | | | | |
| France | Joffre | CV | 18000 std | B/Medium | | 147 | 293 | 440 | 527 | 586 | | | | | | | | | | | | | |
| France | Jules Verne | AS | 4347 std | C/Small | -0.25 | 43 | 85 | 128 | 153 | 170 | Aux | | | | | | | | | | | | |
| France | L'Adroit | DD | 1356 std | D/Small | -0.15 | 22 | 45 | 67 | 80 | 89 | 1925 | | | | | | | | | | | | |
| France | L'Aurore | SS | 1170 subm | D/Small | -0.50 | 12 | 24 | 35 | 42 | 47 | Sub | | | | | | | | | | | | |
| France | La Fier | TB | 994 std | D/Small | | 21 | 43 | 64 | 77 | 85 | | | | | | | | | | | | | |
| France | La Galissonniere | CL | 7600 std | B/Medium | | 83 | 165 | 248 | 297 | 330 | | | | | | | | | | | | | |
| France | La Gladiateur | AN | 1858 std | C/Small | -0.25 | 24 | 49 | 73 | 87 | 97 | Aux | | | | | | | | | | | | |
| France | La Melpomene | TB | 680 std | D/Small | | 17 | 33 | 50 | 59 | 66 | | | | | | | | | | | | | |
| France | Le Fantasque | DL | 2569 std | C/Small | | 40 | 80 | 120 | 144 | 160 | | | | | | | | | | | | | |
| France | Le Hardi | DD | 1772 std | C/Small | -0.15 | 27 | 53 | 80 | 95 | 106 | | | | | | | | | | | | | |
| France | Lorraine (1935) | BB | 22189 std | A/Large | | 168 | 337 | 505 | 606 | 673 | | | | | | | | | | | | | |
| France | Marne | PG | 570 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 | | | | | | | | | | | | |
| France | May 1927 Design | BC | 32500 std | A/Large | | 185 | 369 | 554 | 664 | 738 | | | | | | | | | | | | | |
| France | May/Jul 1928 Design | BC | 33000 std | A/Large | | 187 | 373 | 560 | 671 | 746 | | | | | | | | | | | | | |
| France | May/Jun 1928 Design | BC | 32500 std | A/Large | | 185 | 369 | 554 | 664 | 738 | | | | | | | | | | | | | |
| France | Mogador | DL | 2884 std | C/Small | | 43 | 87 | 130 | 156 | 173 | | | | | | | | | | | | | |
| France | Petit Navire de Lingne | BC | 17500 std | B/Medium | | 144 | 288 | 431 | 518 | 575 | | | | | | | | | | | | | |
| France | Redoutable | SS | 2084 subm | C/Small | -0.50 | 18 | 35 | 53 | 63 | 70 | Sub | | | | | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | 50% Damage | | | 75% Damage | | | 90% Damage | | | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------|------|---------------------|----------|-----------------|------------|-----|-----|------------|-----|--------|------------|--|--|------------|--|--|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | |
| France | Requin | SS | 1441 subm | D/Small | -0.50 | 14 | 27 | 41 | 49 | 54 | Sub | | | | | | | | |
| France | Richelieu | BB | 35000 std | A/Large | | 228 | 457 | 685 | 822 | 913 | | | | | | | | | |
| France | Richelieu (1943) | BB | 35000 std | A/Large | | 228 | 457 | 685 | 822 | 913 | | | | | | | | | |
| France | Roland Morillot | SS | 2417 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub | | | | | | | | |
| France | Saphir | SSML | 925 subm | D/Small | -0.50 | 10 | 20 | 30 | 36 | 40 | Sub | | | | | | | | |
| France | Suffren | CA | 10000 std | B/Medium | | 99 | 198 | 297 | 356 | 396 | | | | | | | | | |
| France | Surcouf | SS | 4304 subm | C/Small | -0.50 | 28 | 57 | 85 | 102 | 113 | Sub | | | | | | | | |
| France | US WW I SC | PC | 85 fl | F/VSmall | -0.35 | -- | -- | -- | -- | 9.6 | Wood | | | | | | | | |
| France | US WW II SC | PC | 121 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood | | | | | | | | |
| France | Vauquelin | DL | 2480 std | C/Small | -0.10 | 35 | 71 | 106 | 127 | 141 | GRP | | | | | | | | |
| France | Vigilante (ii) | PR | 178 std | E/VSmall | -0.15 | -- | -- | -- | -- | 23 | 1925 | | | | | | | | |
| France | Ville D'Oran | AMC | 10172 grt | B/Medium | -0.50 | 41 | 83 | 124 | 149 | 165 | Civ | | | | | | | | |
| GB | A&B class (A) | DD | 1350 std | D/Small | | 26 | 52 | 78 | 94 | 104 | | | | | | | | | |
| GB | A&B class (B) | DD | 1360 std | D/Small | | 26 | 53 | 79 | 95 | 105 | | | | | | | | | |
| GB | A Class (SS) | SS | 1620 subm | C/Small | -0.50 | 15 | 30 | 44 | 53 | 59 | Sub | | | | | | | | |
| GB | Abdiel | CM | 2650 std | C/Small | -0.25 | 31 | 61 | 92 | 110 | 122 | ML | | | | | | | | |
| GB | Accacia | DE | 1200 std | D/Small | -0.15 | 21 | 41 | 62 | 74 | 82 | 1925 | | | | | | | | |
| GB | Activity | CVE | 10870 std | B/Medium | -0.35 | 68 | 136 | 204 | 245 | 272 | MCnv | | | | | | | | |
| GB | Adamant | AS | 12700 std | B/Medium | -0.25 | 87 | 174 | 261 | 313 | 348 | Aux | | | | | | | | |
| GB | Achelous | LSE | 1490 ltshp | C/Small | -0.25 | 23 | 45 | 68 | 81 | 90 | Amphib | | | | | | | | |
| GB | Admiralty First Group MMS | MMS | 255 std | E/VSmall | | -- | -- | -- | -- | 34 | | | | | | | | | |
| GB | Admiralty Motor Launch | PG | 45 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7 | Wood | | | | | | | | |
| GB | Admiralty R Class | DD | 900 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 | | | | | | | | |
| GB | Admiralty S Class | DD | 919 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 | | | | | | | | |
| GB | Admiralty S Class (1941) | DD | 919 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 | | | | | | | | |
| GB | Admiralty Scott Class | DL | 1605 std | C/Small | -0.15 | 25 | 50 | 74 | 89 | 99 | 1925 | | | | | | | | |
| GB | Admiralty Second Group MMS | MMS | 360 std | D/Small | | 11 | 22 | 32 | 39 | 43 | | | | | | | | | |
| GB | Admiralty V&W Class | DD | 1188 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 | | | | | | | | |
| GB | Admiralty V&W LRE | DD | 1188 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 | | | | | | | | |
| GB | Admiralty V&W SRE (1st) | DD | 1188 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 | | | | | | | | |
| GB | Admiralty V&W SRE (2nd) | DD | 1188 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | Admiralty V&W Wair | DD | 1188 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 |
| GB | Adventure | CM | 6740 std | B/Medium | -0.25 | 57 | 114 | 171 | 205 | 228 | ML |
| GB | Albatross | AVS | 4800 std | C/Small | -0.25 | 46 | 91 | 137 | 164 | 182 | Aux |
| GB | Alcantara | AMC | 22209 grt | B/Medium | -0.65 | 49 | 98 | 146 | 176 | 195 | 1925, Civ |
| GB | Algerine (Steam Recip) | MS | 1030 std | D/Small | | 22 | 44 | 65 | 78 | 87 | |
| GB | Algerine (Steam Turbine) | MS | 980 std | D/Small | | 21 | 42 | 63 | 76 | 84 | |
| GB | Alynbank | AMCAA | 5155 grt | C/Small | -0.50 | 26 | 53 | 79 | 95 | 105 | Civ |
| GB | Amarapoora | AH | 10000 grt | B/Medium | -0.25 | 61 | 123 | 184 | 221 | 245 | 1925, Civ |
| GB | Amazon (Amazon) | DD | 1352 std | D/Small | | 26 | 52 | 78 | 94 | 104 | |
| GB | Amazon (Ambuscade) | DD | 1173 std | D/Small | | 24 | 48 | 71 | 86 | 95 | |
| GB | Arabis | DE | 1250 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 |
| GB | Archer | CVE | 12150 std | B/Medium | -0.35 | 73 | 147 | 220 | 264 | 293 | MCnv |
| GB | Arethusa (1st Group) | CL | 5220 std | C/Small | | 64 | 129 | 193 | 231 | 257 | |
| GB | Arethusa (2nd Group) | CL | 5270 std | C/Small | | 65 | 129 | 194 | 232 | 258 | |
| GB | Argus (1936) | CVL | 14550 std | B/Medium | -0.65 | 45 | 89 | 134 | 160 | 178 | 1925, Civ |
| GB | Ark Royal | CV | 22000 std | A/Large | | 168 | 335 | 503 | 603 | 670 | |
| GB | Assurance | ATF | 1045 std | D/Small | | 22 | 44 | 66 | 79 | 88 | |
| GB | Athene | AKV | 10890 std | B/Medium | -0.25 | 79 | 157 | 236 | 283 | 314 | Aux |
| GB | Audacity | CVE | 10231 std | B/Medium | -0.35 | 65 | 131 | 196 | 235 | 261 | MCnv |
| GB | Avenger | CVE | 10366 std | B/Medium | -0.35 | 66 | 132 | 197 | 237 | 263 | MCnv |
| GB | Bachaquero | LST | 6455 grt | C/Small | -0.50 | 31 | 61 | 92 | 110 | 122 | Civ |
| GB | Bangor (Diesel) | MS | 590 std | D/Small | -0.25 | 11 | 23 | 34 | 41 | 45 | MStd |
| GB | Bangor (Steam Recip) | MS | 688 std | D/Small | -0.25 | 13 | 25 | 38 | 45 | 50 | MStd |
| GB | Bangor (Steam Turbine) | MS | 605 std | D/Small | -0.25 | 12 | 23 | 35 | 41 | 46 | MStd |
| GB | Barham (1933) | BB | 31350 std | A/Large | -0.15 | 180 | 361 | 541 | 649 | 721 | 1925 |
| GB | Barricade | YNT | 730 std | D/Small | -0.25 | 13 | 26 | 39 | 47 | 52 | Aux |
| GB | Battle class (1st Group) | DD | 2440 std | C/Small | | 39 | 77 | 116 | 139 | 154 | |
| GB | Battle class (2nd Group) | DD | 2440 std | C/Small | | 39 | 77 | 116 | 139 | 154 | |
| GB | Bay Class | DE | 1580 std | C/Small | | 29 | 58 | 87 | 104 | 116 | |
| GB | Bayonet | AN | 533 std | D/Small | -0.25 | 11 | 21 | 32 | 38 | 42 | Aux |
| GB | Beachy Head | AR | 8580 std | B/Medium | -0.25 | 67 | 134 | 201 | 241 | 268 | Aux |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------------|------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|-----------|--|--|------------|--|--|--|------------|--|--|--|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | |
| GB | Bittern | DE | 990 std | D/Small | 21 | 43 | 64 | 77 | 85 | | | | | | | | | | | | | | |
| GB | Black Swan | DE | 1300 std | D/Small | 25 | 51 | 76 | 91 | 101 | | | | | | | | | | | | | | |
| GB | Bridgewater & Hastings (1045 t) | DE | 1045 std | D/Small | 22 | 44 | 66 | 79 | 88 | | | | | | | | | | | | | | |
| GB | Bridgewater & Hastings (1025 t) | DE | 1025 std | D/Small | 22 | 44 | 65 | 78 | 87 | | | | | | | | | | | | | | |
| GB | Brigand | ATF | 890 std | D/Small | 20 | 40 | 59 | 71 | 79 | | | | | | | | | | | | | | |
| GB | Bustler | ATF | 1800 std | C/Small | 32 | 63 | 95 | 113 | 126 | | | | | | | | | | | | | | |
| GB | BYMS (US YMS) | MMS | 251 std | E/VSmall | -0.35 | -- | -- | -- | -- | 22 | Wood | | | | | | | | | | | | |
| GB | C&D Class | DD | 1400 std | D/Small | 27 | 54 | 80 | 96 | 107 | | | | | | | | | | | | | | |
| GB | Ca Class | DD | 1830 std | C/Small | 32 | 64 | 95 | 114 | 127 | | | | | | | | | | | | | | |
| GB | Caledon | CL | 4180 std | C/Small | -0.15 | 47 | 94 | 141 | 169 | 188 | 1925 | | | | | | | | | | | | |
| GB | Campania | CVE | 12450 std | B/Medium | -0.35 | 75 | 149 | 224 | 268 | 298 | MCnv | | | | | | | | | | | | |
| GB | Campbeltown | DD | 1107 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 | | | | | | | | | | | | |
| GB | Canton | AMC | 15700 grt | B/Medium | -0.50 | 55 | 111 | 166 | 199 | 221 | Civ | | | | | | | | | | | | |
| GB | Captain Class (Diesel-Elec) | DE | 1140 std | D/Small | 23 | 47 | 70 | 84 | 93 | | | | | | | | | | | | | | |
| GB | Captain Class (Turbo-Elec) | DE | 1400 std | D/Small | 27 | 54 | 80 | 96 | 107 | | | | | | | | | | | | | | |
| GB | Carlisle | CL | 4290 std | C/Small | -0.15 | 48 | 96 | 143 | 172 | 191 | 1925 | | | | | | | | | | | | |
| GB | Carnarvon Castle | AMC | 20063 grt | B/Medium | -0.65 | 46 | 91 | 137 | 164 | 182 | 1925, Civ | | | | | | | | | | | | |
| GB | Castle Class | DE | 1060 std | D/Small | -0.25 | 17 | 33 | 50 | 59 | 66 | MStd | | | | | | | | | | | | |
| GB | Catherine | MS | 890 std | D/Small | 20 | 40 | 59 | 71 | 79 | | | | | | | | | | | | | | |
| GB | Ceres | CL | 4190 std | C/Small | -0.15 | 47 | 94 | 141 | 169 | 188 | 1925 | | | | | | | | | | | | |
| GB | Ch Class | DD | 1710 std | C/Small | 31 | 61 | 92 | 110 | 122 | | | | | | | | | | | | | | |
| GB | Cilicia | AMC | 11136 grt | B/Medium | -0.50 | 44 | 88 | 131 | 158 | 175 | Civ | | | | | | | | | | | | |
| GB | Co Class | DD | 1710 std | C/Small | 31 | 61 | 92 | 110 | 122 | | | | | | | | | | | | | | |
| GB | Codrington (A Class Leader) | DD | 1540 std | C/Small | 29 | 57 | 86 | 103 | 114 | | | | | | | | | | | | | | |
| GB | Colony Class | DE | 1370 std | D/Small | -0.25 | 20 | 40 | 59 | 71 | 79 | MStd | | | | | | | | | | | | |
| GB | Colossus (#1) | CVL | 16510 std | B/Medium | 138 | 277 | 415 | 498 | 553 | | | | | | | | | | | | | | |
| GB | Colossus (#2) | CVL | 12265 std | B/Medium | -0.25 | 85 | 170 | 255 | 306 | 340 | MStd | | | | | | | | | | | | |
| GB | Colossus (#3r) | CVL | 12000 std | B/Medium | -0.25 | 84 | 168 | 251 | 302 | 335 | MStd | | | | | | | | | | | | |
| GB | Colossus (#4) | CVL | 13350 std | B/Medium | -0.25 | 90 | 180 | 270 | 324 | 360 | MStd | | | | | | | | | | | | |
| GB | Corfu | AMC | 14170 grt | B/Medium | -0.50 | 52 | 103 | 155 | 185 | 206 | Civ | | | | | | | | | | | | |
| GB | Cr Class | DD | 1710 std | C/Small | 31 | 61 | 92 | 110 | 122 | | | | | | | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | Damage | | | | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | | |
| GB | D Class | CL | 4850 std | C/Small | -0.15 | 52 | 104 | 156 | 187 | 208 | 1925 |
| GB | Denny Steam Gunboat | PG | 175 std | E/VSmall | -- | -- | -- | -- | -- | 27 | |
| GB | Derwentdale | LSG | 16750 grt | B/Medium | -0.50 | 58 | 115 | 173 | 207 | 230 | Civ |
| GB | Dido (1st Group) | CL | 5600 std | B/Medium | -- | 67 | 135 | 202 | 242 | 269 | |
| GB | Dido (2nd Group) | CL | 5950 std | B/Medium | -- | 70 | 140 | 210 | 252 | 280 | |
| GB | Doresetshire | CA | 10900 std | B/Medium | -- | 105 | 210 | 314 | 377 | 419 | |
| GB | Dragonfly | PR | 625 std | D/Small | -- | 16 | 31 | 47 | 56 | 62 | |
| GB | E Class Emerald | CL | 7550 std | B/Medium | -0.15 | 70 | 140 | 209 | 251 | 279 | 1925 |
| GB | E Class Enterprise | CL | 7580 std | B/Medium | -0.15 | 70 | 140 | 210 | 252 | 280 | 1925 |
| GB | E&F Class | DD | 1405 std | D/Small | -- | 27 | 54 | 80 | 96 | 107 | |
| GB | Eagle (1937) | CV | 22600 std | A/Large | -0.15 | 145 | 290 | 434 | 521 | 579 | 1925 |
| GB | Effingham (1939) | CL | 9860 std | B/Medium | -0.15 | 83 | 167 | 250 | 300 | 333 | 1925 |
| GB | Egret | DE | 1250 std | D/Small | -- | 25 | 50 | 74 | 89 | 99 | |
| GB | Elco 70' MGB | PG | 32 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.6 | Wood |
| GB | Elco 77' Type | PT | 46 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.1 | Wood |
| GB | Empire MacAlpine (7950 grt) | CVE | 7950 grt | B/Medium | -0.50 | 35 | 70 | 105 | 126 | 140 | Civ |
| GB | Empire MacAlpine (8250 grt) | CVE | 8250 grt | B/Medium | -0.50 | 36 | 72 | 108 | 130 | 144 | Civ |
| GB | Empire Mackay (Empire McCabe) | CVE | 9249 grt | B/Medium | -0.50 | 39 | 78 | 116 | 140 | 155 | Civ |
| GB | Empire Mackay (Empire MacColl) | CVE | 9133 grt | B/Medium | -0.50 | 39 | 77 | 116 | 139 | 154 | Civ |
| GB | Empire Mackay (Empire Mackay) | CVE | 8980 grt | B/Medium | -0.50 | 38 | 76 | 114 | 137 | 152 | Civ |
| GB | Empire Mackay (Empire MacMahon) | CVE | 8856 grt | B/Medium | -0.50 | 38 | 76 | 113 | 136 | 151 | Civ |
| GB | Envoy | ATF | 1332 std | D/Small | -- | 26 | 52 | 77 | 93 | 103 | |
| GB | Erebus | BM | 7720 std | B/Medium | -0.15 | 71 | 142 | 212 | 255 | 283 | 1925 |
| GB | Ex-Brazilian H Class | DD | 1350 std | D/Small | -- | 26 | 52 | 78 | 94 | 104 | |
| GB | Ex-Chinese KUAI 1 class | PT | 14 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.2 | Wood |
| GB | Ex-Turkish | SS | 624 subm | D/Small | -0.50 | 8 | 16 | 23 | 28 | 31 | Sub |
| GB | Ex-Turkish I Class | DD | 1360 std | D/Small | -- | 26 | 53 | 79 | 95 | 105 | |
| GB | Exmouth (E Class Leader) | DD | 1495 std | D/Small | -- | 28 | 56 | 83 | 100 | 111 | |
| GB | Fairmile A Type | PG | 66 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9 | Wood |
| GB | Fairmile B Type | PG | 75 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9.8 | Wood |
| GB | Fairmile C Type | PG | 69 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9.3 | Wood |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | Fairmile D Type MGB | PG | 102 std | E/VSmall | -0.35 | -- | -- | -- | -- | 12 | Wood |
| GB | Fairmile D Type MTB | PT | 102 std | E/VSmall | -0.35 | -- | -- | -- | -- | 12 | Wood |
| GB | Falcon | PR | 372 std | D/Small | | 11 | 22 | 33 | 40 | 44 | |
| GB | Falmouth | DE | 1060 std | D/Small | | 22 | 45 | 67 | 80 | 89 | |
| GB | Fastnet | YNT | 444 std | D/Small | | 13 | 25 | 38 | 45 | 50 | |
| GB | Faulknor (F Class Leader) | DD | 1495 std | D/Small | | 28 | 56 | 83 | 100 | 111 | |
| GB | Fiji | CL | 8525 std | B/Medium | 89 | 178 | 267 | 320 | 356 | | |
| GB | Flower class | DE | 1110 std | D/Small | -0.25 | 17 | 35 | 52 | 62 | 69 | MStd |
| GB | Forbisher (1942) | CL | 9860 std | B/Medium | -0.15 | 83 | 167 | 250 | 300 | 333 | 1925 |
| GB | Foylebank | AMCAA | 5582 grt | C/Small | -0.50 | 28 | 56 | 83 | 100 | 111 | Civ |
| GB | Furious (1939) | CV | 22450 std | A/Large | -0.15 | 144 | 289 | 433 | 519 | 577 | 1925 |
| GB | G, H, I class (G) | DD | 1350 std | D/Small | | 26 | 52 | 78 | 94 | 104 | |
| GB | G, H, I class (H) | DD | 1340 std | D/Small | | 26 | 52 | 78 | 94 | 104 | |
| GB | G, H, I class (I) | DD | 1370 std | D/Small | | 26 | 53 | 79 | 95 | 105 | |
| GB | Glen Class | LSI | 9800 grt | B/Medium | -0.25 | 61 | 121 | 182 | 218 | 242 | Amphib |
| GB | Glorious (1928) | CV | 22000 std | A/Large | -0.15 | 142 | 285 | 427 | 512 | 569 | 1925 |
| GB | Grenville (G Class Leader) | DD | 1456 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| GB | Grimsby | DE | 990 std | D/Small | | 21 | 43 | 64 | 77 | 85 | |
| GB | H class | SS | 510 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub |
| GB | Halcyon | MS | 835 std | D/Small | | 19 | 38 | 57 | 68 | 76 | |
| GB | Ham class | MS | 120 std | E/VSmall | -0.25 | -- | -- | -- | -- | 16 | |
| GB | Hardy (H Class Leader) | DD | 1456 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| GB | Hartland | DE | 1975 std | C/Small | | 34 | 67 | 101 | 121 | 134 | |
| GB | Hawkins | CL | 9860 std | B/Medium | -0.15 | 83 | 167 | 250 | 300 | 333 | 1925 |
| GB | Hawkins (1940) | CA | 9860 std | B/Medium | -0.15 | 83 | 167 | 250 | 300 | 333 | 1925 |
| GB | Hector | AMC | 11198 grt | B/Medium | -0.65 | 31 | 62 | 92 | 111 | 123 | 1925, Civ |
| GB | Hermes | CVL | 10850 std | B/Medium | -0.15 | 89 | 178 | 266 | 320 | 355 | 1925 |
| GB | Hood (1939) | BC | 42100 std | A/Large | -0.15 | 219 | 439 | 658 | 789 | 877 | 1925 |
| GB | Hunt Type 1 | DE | 1000 std | D/Small | | 21 | 43 | 64 | 77 | 85 | |
| GB | Hunt Type 2 | DE | 1050 std | D/Small | | 22 | 44 | 66 | 79 | 88 | |
| GB | Hunt Type 3 | DE | 1050 std | D/Small | | 22 | 44 | 66 | 79 | 88 | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------|--------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|-----------|--|--|------------|--|--|--|------------|--|--|--|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | |
| GB | Hunt Type 4 | DE | 1175 std | D/Small | | 24 | 48 | 71 | 86 | 95 | | | | | | | | | | | | | |
| GB | Hunt MS | MS | 800 std | D/Small | -0.15 | 16 | 31 | 47 | 56 | 62 | 1925 | | | | | | | | | | | | |
| GB | Illustrious | CV | 23000 std | A/Large | | 173 | 345 | 518 | 621 | 690 | | | | | | | | | | | | | |
| GB | Implacable | CV | 27000 std | A/Large | | 192 | 384 | 576 | 691 | 768 | | | | | | | | | | | | | |
| GB | Improved H Class | SS | 510 subm | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | 1925, Sub | | | | | | | | | | | | |
| GB | Indomitable | CV | 23000 std | A/Large | | 173 | 345 | 518 | 621 | 690 | | | | | | | | | | | | | |
| GB | Inglefield (I Class Leader) | DD | 1544 std | C/Small | | 29 | 57 | 86 | 103 | 114 | | | | | | | | | | | | | |
| GB | Insect | PR | 625 std | D/Small | -0.15 | 13 | 27 | 40 | 48 | 53 | 1925 | | | | | | | | | | | | |
| GB | Invincible | BC | 48400 std | A/Large | -0.15 | 241 | 482 | 722 | 867 | 963 | 1925 | | | | | | | | | | | | |
| GB | J, K, N classes | DD | 1690 std | C/Small | | 30 | 61 | 91 | 109 | 121 | | | | | | | | | | | | | |
| GB | Jervis Bay | AMC | 14200 grt | B/Medium | -0.65 | 36 | 72 | 108 | 130 | 144 | 1925, Civ | | | | | | | | | | | | |
| GB | Kanimbla (AMC) | AMC | 10985 grt | B/Medium | -0.50 | 44 | 87 | 131 | 157 | 174 | Civ | | | | | | | | | | | | |
| GB | Karanja | LSI(L) | 9890 grt | B/Medium | -0.50 | 41 | 81 | 122 | 146 | 162 | Civ | | | | | | | | | | | | |
| GB | Keith (B Class Leader) | DD | 1400 std | D/Small | | 27 | 54 | 80 | 96 | 107 | | | | | | | | | | | | | |
| GB | Kent | CA | 10900 std | B/Medium | -0.15 | 89 | 178 | 267 | 320 | 356 | 1925 | | | | | | | | | | | | |
| GB | Keren | LSI(L) | 9890 grt | B/Medium | -0.50 | 41 | 81 | 122 | 146 | 162 | Civ | | | | | | | | | | | | |
| GB | Kil Class | PC | 640 std | D/Small | | 16 | 32 | 47 | 57 | 63 | | | | | | | | | | | | | |
| GB | King George V | BB | 36730 std | A/Large | | 236 | 472 | 707 | 849 | 943 | | | | | | | | | | | | | |
| GB | Kingfisher | PC | 530 std | D/Small | | 14 | 28 | 42 | 50 | 56 | | | | | | | | | | | | | |
| GB | L 9 Class | SS | 1088 subm | D/Small | -0.65 | 8 | 16 | 24 | 29 | 32 | 1925, Sub | | | | | | | | | | | | |
| GB | L Class (DD) | DD | 1920 std | C/Small | | 33 | 66 | 99 | 119 | 132 | | | | | | | | | | | | | |
| GB | L class (SS) | SS | 2074 subm | C/Small | -0.65 | 12 | 25 | 37 | 44 | 49 | 1925, sub | | | | | | | | | | | | |
| GB | LCA | LCA | 9 Itshp | G/VSmall | -0.25 | -- | -- | -- | -- | 3 | Amphib | | | | | | | | | | | | |
| GB | LCC(GB) | LCC | 75 std | F/VSmall | -0.25 | -- | -- | -- | -- | 11 | Amphib | | | | | | | | | | | | |
| GB | LCF(2)(1) | LCF | 455 std | D/Small | -0.25 | 10 | 19 | 29 | 34 | 38 | Amphib | | | | | | | | | | | | |
| GB | LCF(3) | LCF | 420 std | D/Small | -0.25 | 9 | 18 | 27 | 32 | 36 | Amphib | | | | | | | | | | | | |
| GB | LCF(3)(1) | LCF | 515 std | D/Small | -0.25 | 10 | 21 | 31 | 37 | 41 | Amphib | | | | | | | | | | | | |
| GB | LCF(3)(2) | LCF | 515 std | D/Small | -0.25 | 10 | 21 | 31 | 37 | 41 | Amphib | | | | | | | | | | | | |
| GB | LCF(4) | LCF | 510 fl | D/Small | -0.25 | 9 | 19 | 28 | 33 | 37 | Amphib | | | | | | | | | | | | |
| GB | LCG(3) | LCG | 500 std | D/Small | -0.25 | 10 | 20 | 30 | 36 | 40 | Amphib | | | | | | | | | | | | |
| GB | LCG(L)(3) | LCG | 500 std | D/Small | -0.25 | 10 | 20 | 30 | 36 | 40 | Amphib | | | | | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | LCG(L)(4) | LCG | 570 std | D/Small | -0.25 | 11 | 22 | 33 | 40 | 44 | Amphib |
| GB | LCG(M)(1) | LCG | 300 std | E/VSmall | -0.25 | -- | -- | -- | -- | 29 | Amphib |
| GB | LCG(M)(2) | LCG | 308 std | E/VSmall | -0.25 | -- | -- | -- | -- | 29 | Amphib |
| GB | LCI(L) | LCI | 216 ltshp | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib |
| GB | LCM(1) | LCM | 21 std | F/VSmall | -0.25 | -- | -- | -- | -- | 4.9 | Amphib |
| GB | LCP (R) | LCP | 8 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 2.3 | Amphib |
| GB | LCP(L) | LCP | 8 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 2.3 | Amphib |
| GB | LCS(L)(1) | LCS | 20 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 5.1 | Amphib |
| GB | LCS(L)(2) | LCS | 84 ltshp | E/VSmall | -0.25 | -- | -- | -- | -- | 13 | Amphib |
| GB | LCS(L)(3) | LCS | 227 ltshp | E/VSmall | -0.25 | -- | -- | -- | -- | 26 | Amphib |
| GB | LCS(M) | LCS | 13 ltshp | G/VSmall | -0.25 | -- | -- | -- | -- | 3.8 | Amphib |
| GB | LCT(1) | LCT | 372 ltshp | D/Small | -0.25 | 9 | 18 | 27 | 32 | 36 | Amphib |
| GB | LCT(2) | LCT | 460 std | D/Small | -0.25 | 10 | 19 | 29 | 34 | 38 | Amphib |
| GB | LCT(3) | LCT | 640 std | D/Small | -0.25 | 12 | 24 | 35 | 42 | 47 | Amphib |
| GB | LCT(4) | LCT | 640 std | D/Small | -0.25 | 12 | 24 | 35 | 42 | 47 | Amphib |
| GB | LCT(R)(3) | LCT | 420 std | D/Small | -0.25 | 9 | 18 | 27 | 32 | 36 | Amphib |
| GB | Leander (Achilles) | CL | 7030 std | B/Medium | | 78 | 157 | 235 | 282 | 313 | |
| GB | Leander (Ajax) | CL | 6985 std | B/Medium | | 78 | 156 | 234 | 281 | 312 | |
| GB | Leander (Leander) | CL | 7270 std | B/Medium | | 80 | 160 | 240 | 288 | 320 | |
| GB | Leander (Neptune) | CL | 7175 std | B/Medium | | 79 | 159 | 238 | 285 | 317 | |
| GB | Leander (Orion) | CL | 7215 std | B/Medium | | 80 | 159 | 239 | 286 | 318 | |
| GB | Ley | MS | 123 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | GRP |
| GB | Lion I | BB | 40550 std | A/Large | | 252 | 504 | 755 | 906 | 1007 | |
| GB | Lion II | BB | 50000 std | A/Large | | 290 | 579 | 869 | 1042 | 1158 | |
| GB | Loch Class | DE | 1435 std | D/Small | -0.25 | 20 | 41 | 61 | 73 | 81 | MStd |
| GB | London (1941) | CA | 11015 std | B/Medium | -0.15 | 90 | 180 | 269 | 323 | 359 | 1925 |
| GB | London (except London) | CA | 9830 std | B/Medium | -0.15 | 83 | 167 | 250 | 300 | 333 | 1925 |
| GB | LST(2) | LST | 1468 std | D/Small | -0.25 | 21 | 42 | 62 | 75 | 83 | Amphib |
| GB | LST(3) | LST | 2300 std | C/Small | -0.25 | 28 | 56 | 83 | 100 | 111 | Amphib |
| GB | M Class | DD | 1920 std | C/Small | | 33 | 66 | 99 | 119 | 132 | |
| GB | MA/SB 1 Type | PG | 19 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.9 | Wood |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | MA/SB 22 Type | PG | 23 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.5 | Wood |
| GB | Maidstone | AS | 8900 std | B/Medium | -0.25 | 69 | 138 | 206 | 248 | 275 | Aux |
| GB | Maine | AH | 10100 grt | B/Medium | -0.65 | 29 | 58 | 86 | 104 | 115 | 1925, Civ |
| GB | Manela | AVS | 8427 grt | B/Medium | -0.75 | 18 | 37 | 55 | 66 | 73 | 1925, Civ |
| GB | Malaya (1937) | BB | 31465 std | A/Large | -0.15 | 181 | 362 | 542 | 651 | 723 | 1925 |
| GB | Malta | CV | 46900 std | A/Large | | 277 | 555 | 832 | 998 | 1109 | |
| GB | Medway | AS | 14650 std | B/Medium | -0.25 | 96 | 192 | 287 | 345 | 383 | Aux |
| GB | MGB 6 Type | PG | 30 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.3 | Wood |
| GB | MGB 40 Type | PG | 24 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.6 | Wood |
| GB | MGB 47 Type | PG | 35 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.9 | Wood |
| GB | MGB 312 Type | PG | 69 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| GB | MGB 502 Type | PG | 80 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| GB | MGB 2001 | PG | 80 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| GB | MGB/MTB 511 Type | PG | 93 std | E/VSmall | -0.35 | -- | -- | -- | -- | 11 | Wood |
| GB | Military Trawler | PC | 590 std | D/Small | -0.35 | 10 | 20 | 29 | 35 | 39 | MCnv |
| GB | Modified Black Swan | DE | 1475 std | D/Small | | 28 | 55 | 83 | 99 | 110 | |
| GB | Modified Flower Class | DE | 976 std | D/Small | -0.25 | 16 | 32 | 47 | 57 | 63 | MStd |
| GB | Modified Hastings | DE | 1190 std | D/Small | | 24 | 48 | 72 | 86 | 96 | |
| GB | Modified Town Class | CL | 10260 std | B/Medium | | 101 | 202 | 302 | 363 | 403 | |
| GB | MTB 1 Type | PT | 18 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.8 | Wood |
| GB | MTB 20 Type | PT | 32 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.6 | Wood |
| GB | MTB 24 Type | PT | 37 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6.1 | Wood |
| GB | MTB 31 Type | PT | 35 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.9 | Wood |
| GB | MTB 41 Type | PT | 37 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6.1 | Wood |
| GB | MTB 71 Type | PT | 25 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.7 | Wood |
| GB | MTB 259-268 (Elco 70' MTB) | PT | 32 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.6 | Wood |
| GB | MTB 332 Type | PT | 22 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.3 | Wood |
| GB | MTB 380 Type | PT | 35 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.9 | Wood |
| GB | MTB 412 Type | PT | 37 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6.1 | Wood |
| GB | MTB 424 Type | PT | 39 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Wood |
| GB | MTB 523 Type | PT | 35 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.9 | Wood |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | MTB 601 Type | PT | 102 std | E/VSmall | -0.35 | -- | -- | -- | -- | 12 | Wood |
| GB | Nairana (Nairana) | CVE | 13825 std | B/Medium | -0.35 | 80 | 160 | 239 | 287 | 319 | MCnv |
| GB | Nairana (Vindex) | CVE | 13445 std | B/Medium | -0.35 | 78 | 157 | 235 | 282 | 313 | MCnv |
| GB | Nelson | BB | 33413 std | A/Large | -0.15 | 188 | 376 | 564 | 677 | 752 | 1925 |
| GB | Nimble | ATF | 890 std | D/Small | | 20 | 40 | 59 | 71 | 79 | |
| GB | O Class | DD | 1610 std | C/Small | | 29 | 59 | 88 | 105 | 117 | |
| GB | Oberon | SS | 1831 subm | C/Small | -0.50 | 16 | 32 | 48 | 58 | 64 | Sub |
| GB | Odin | SS | 2038 subm | C/Small | -0.50 | 17 | 34 | 51 | 61 | 68 | Sub |
| GB | Oxfordshire | AH | 10500 grt | B/Medium | -0.65 | 30 | 59 | 89 | 106 | 118 | 1925, Civ |
| GB | Oxley | SS | 1872 subm | C/Small | -0.50 | 16 | 33 | 49 | 59 | 65 | Sub |
| GB | P Class | DD | 1640 std | C/Small | | 30 | 60 | 89 | 107 | 119 | |
| GB | P&R Class | SS | 2040 subm | C/Small | -0.50 | 17 | 35 | 52 | 62 | 69 | Sub |
| GB | Palomares | AMCAA | 1896 grt | D/Small | -0.50 | 14 | 27 | 41 | 49 | 54 | Civ |
| GB | PC Boat | PC | 694 std | D/Small | -0.15 | 14 | 29 | 43 | 51 | 57 | 1925 |
| GB | Pegasus | AVS | 6090 std | B/Medium | -0.50 | 36 | 71 | 107 | 128 | 142 | 1925, MCnv |
| GB | Pennland | AP | 16332 grt | B/Medium | -0.65 | 40 | 80 | 119 | 143 | 159 | 1925, Civ |
| GB | Peterel | PR | 310 std | E/VSmall | | -- | -- | -- | -- | 39 | |
| GB | Porpoise | SSML | 2117 subm | C/Small | -0.50 | 18 | 35 | 53 | 63 | 70 | Sub |
| GB | Pretoria Castle | CVE | 19650 std | A/Large | -0.35 | 101 | 202 | 303 | 364 | 404 | MCnv |
| GB | Prince Robert | AMCAA | 5676 grt | C/Small | -0.50 | 28 | 56 | 84 | 101 | 112 | Civ |
| GB | Q Class | DD | 1725 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| GB | Queen Elizabeth (1939) | BB | 31585 std | A/Large | -0.15 | 181 | 362 | 543 | 652 | 724 | 1925 |
| GB | R Class | DD | 1725 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| GB | Rapana | CVE | 8000 grt | B/Medium | -0.50 | 35 | 71 | 106 | 127 | 141 | Civ |
| GB | Rawalpindi | AMC | 16697 grt | B/Medium | -0.65 | 40 | 81 | 121 | 145 | 161 | 1925, Civ |
| GB | Renown (1939) | BC | 33725 std | A/Large | -0.15 | 189 | 379 | 568 | 681 | 757 | 1925 |
| GB | Repulse (1939) | BC | 34800 std | A/Large | -0.15 | 193 | 387 | 580 | 696 | 773 | 1925 |
| GB | Resolve | ATO | 1400 std | D/Small | -0.15 | 23 | 46 | 68 | 82 | 91 | 1925 |
| GB | Resource | AR | 12300 std | B/Medium | -0.25 | 85 | 171 | 256 | 307 | 341 | Aux |
| GB | River Class | SS | 2723 subm | C/Small | -0.50 | 21 | 42 | 62 | 75 | 83 | Sub |
| GB | River Class (Late RCN built) | DE | 1460 std | D/Small | -0.25 | 21 | 41 | 62 | 74 | 82 | MStd |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | 50% Damage | | | 75% Damage | | | 90% Damage | | | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------------|--------|---------------------|----------|-----------------|------------|-----|-----|------------|-----|------|------------|--|--|------------|--|--|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | |
| GB | River Class (RN 1st Group) | DE | 1370 std | D/Small | -0.25 | 20 | 40 | 59 | 71 | 79 | 79 | MStd | | | | | | | |
| GB | River Class (RN 2nd Group) | DE | 1370 std | D/Small | -0.25 | 20 | 40 | 59 | 71 | 79 | 79 | MStd | | | | | | | |
| GB | Roberts | BM | 8536 std | B/Medium | | 89 | 178 | 267 | 320 | 356 | | | | | | | | | |
| GB | Robin | PR | 226 std | E/VSmall | | -- | -- | -- | -- | -- | 32 | | | | | | | | |
| GB | Royal Sovereign (1939) | BB | 29500 std | A/Large | -0.15 | 173 | 346 | 519 | 623 | 692 | 1925 | | | | | | | | |
| GB | Royal Sovereign (1939) (Ramilles) | BB | 30300 std | A/Large | -0.15 | 176 | 353 | 529 | 635 | 705 | 1925 | | | | | | | | |
| GB | Royal Ulsterman | LSI(H) | 3244 grt | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Civ | | | | | | | | |
| GB | Ruler | CVE | 10200 std | B/Medium | -0.35 | 65 | 131 | 196 | 235 | 261 | MChv | | | | | | | | |
| GB | S Class | DD | 1710 std | C/Small | | 31 | 61 | 92 | 110 | 122 | | | | | | | | | |
| GB | S Class (Group 1) | SS | 927 subm | D/Small | -0.50 | 10 | 20 | 30 | 36 | 40 | Sub | | | | | | | | |
| GB | S Class (Group 2) | SS | 960 subm | D/Small | -0.50 | 10 | 21 | 31 | 37 | 41 | Sub | | | | | | | | |
| GB | S Class (Group 3/1941) | SS | 842 subm | D/Small | -0.50 | 10 | 19 | 29 | 34 | 38 | Sub | | | | | | | | |
| GB | S Class (Group 3/1942-3) | SS | 990 subm | D/Small | -0.50 | 11 | 21 | 32 | 38 | 42 | Sub | | | | | | | | |
| GB | Saint | ATO | 600 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 | | | | | | | | |
| GB | Sandpiper | PR | 185 std | E/VSmall | | -- | -- | -- | -- | -- | 28 | | | | | | | | |
| GB | Shoreham | DE | 1105 std | D/Small | | 23 | 46 | 68 | 82 | 91 | | | | | | | | | |
| GB | Shakespeare | DD | 1480 std | D/Small | -0.15 | 24 | 47 | 71 | 85 | 94 | 1925 | | | | | | | | |
| GB | Springbank | AMCAA | 5675 grt | C/Small | -0.50 | 28 | 56 | 84 | 101 | 112 | Civ | | | | | | | | |
| GB | Swiftsure | CL | 8000 std | B/Medium | | 85 | 171 | 256 | 307 | 341 | | | | | | | | | |
| GB | T Class | DD | 1802 std | C/Small | | 32 | 63 | 95 | 113 | 126 | | | | | | | | | |
| GB | T Class (1st Group) | SS | 1573 subm | C/Small | -0.50 | 15 | 29 | 44 | 52 | 58 | Sub | | | | | | | | |
| GB | T Class (2nd Group) | SS | 1571 subm | C/Small | -0.50 | 15 | 29 | 44 | 52 | 58 | Sub | | | | | | | | |
| GB | Tern | PR | 262 std | E/VSmall | | -- | -- | -- | -- | -- | 35 | | | | | | | | |
| GB | Tiger | CL | 8885 std | B/Medium | | 92 | 183 | 275 | 329 | 366 | | | | | | | | | |
| GB | Ton | MS | 360 std | D/Small | -0.25 | 8 | 16 | 24 | 29 | 32 | Alum | | | | | | | | |
| GB | Town (1st Group) | CL | 9100 std | B/Medium | | 93 | 186 | 279 | 335 | 372 | | | | | | | | | |
| GB | Town (2nd Group) | CL | 9400 std | B/Medium | | 95 | 190 | 285 | 342 | 380 | | | | | | | | | |
| GB | Town Class (1st/Lewes) | DD | 1020 std | D/Small | -0.15 | 18 | 37 | 55 | 66 | 73 | 1925 | | | | | | | | |
| GB | Town Class (2nd/Caldwell) | DD | 1090 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 | | | | | | | | |
| GB | Town Class (3rd/Bath) | DD | 1060 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 | | | | | | | | |
| GB | Town Class (4th/Belmont) | DD | 1190 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| GB | Tracker | CVE | 10200 std | B/Medium | -0.35 | 65 | 131 | 196 | 235 | 261 | MCnv |
| GB | Tribal | DD | 1883 std | C/Small | | 33 | 65 | 98 | 117 | 130 | |
| GB | Tribal (Late RCN Units) | DD | 1927 std | C/Small | | 33 | 66 | 99 | 119 | 132 | |
| GB | Tyne | AD | 11000 std | B/Medium | -0.25 | 79 | 158 | 237 | 284 | 316 | Aux |
| GB | Tynwald | AMCAA | 2376 grt | C/Small | -0.50 | 16 | 32 | 47 | 57 | 63 | Civ |
| GB | Type 14 Blackwood | DE | 1456 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| GB | U Class (DD) | DD | 1802 std | C/Small | | 32 | 63 | 95 | 113 | 126 | |
| GB | U Class (SS) | SS | 730 subm | D/Small | -0.50 | 9 | 18 | 26 | 32 | 35 | Sub |
| GB | Uganda | CL | 8875 std | B/Medium | | 91 | 183 | 274 | 329 | 365 | |
| GB | Ulster Queen | AMCAA | 3791 grt | C/Small | -0.50 | 22 | 43 | 65 | 77 | 86 | Civ |
| GB | Unicorn | CVL | 16510 std | B/Medium | | 138 | 277 | 415 | 498 | 553 | |
| GB | US LCM(3) | LCM | 22 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 5.4 | Amphib |
| GB | US LSD | LSD | 4270 std | C/Small | -0.25 | 42 | 84 | 126 | 151 | 168 | Amphib |
| GB | V Class (DD) | DD | 1802 std | C/Small | | 32 | 63 | 95 | 113 | 126 | |
| GB | V Class (SS) | SS | 740 subm | D/Small | -0.50 | 9 | 18 | 26 | 32 | 35 | Sub |
| GB | Valiant (1939) | BB | 31585 std | A/Large | -0.15 | 181 | 362 | 543 | 652 | 724 | 1925 |
| GB | Vanguard | BB | 44500 std | A/Large | | 268 | 536 | 803 | 964 | 1071 | |
| GB | Victorious (1958) | CV | 30530 std | A/Large | | 208 | 417 | 625 | 750 | 833 | |
| GB | Voltaire | AMC | 13245 grt | B/Medium | -0.65 | 35 | 69 | 104 | 124 | 138 | 1925, Civ |
| GB | Vosper 73' MTB | PT | 35 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.9 | Wood |
| GB | W Class | DD | 1802 std | C/Small | | 32 | 63 | 95 | 113 | 126 | |
| GB | Warspite (1937) | BB | 31315 std | A/Large | -0.15 | 180 | 360 | 540 | 648 | 720 | 1925 |
| GB | Weapon class | DD | 1980 std | C/Small | -0.15 | 29 | 57 | 86 | 103 | 114 | ALS |
| GB | Westernland | AP | 16500 grt | B/Medium | -0.65 | 40 | 80 | 120 | 144 | 160 | 1925, Civ |
| GB | Woolwich | AD | 8750 std | B/Medium | -0.25 | 68 | 136 | 204 | 245 | 272 | Aux |
| GB | X1 class | SS | 3600 subm | C/Small | -0.75 | 13 | 25 | 38 | 45 | 50 | 1925, Sub |
| GB | York (Exeter) | CA | 8390 std | B/Medium | | 88 | 176 | 264 | 317 | 352 | |
| GB | York (York) | CA | 8250 std | B/Medium | | 87 | 174 | 261 | 313 | 348 | |
| GB | Z Class | DD | 1830 std | C/Small | | 32 | 64 | 95 | 114 | 127 | |
| Generic | Large Merchant | Merch | 20000 grt | B/Medium | -0.50 | 65 | 130 | 194 | 233 | 259 | Civ |
| Generic | Medium Merchant | Merch | 10000 grt | B/Medium | -0.50 | 41 | 82 | 122 | 147 | 163 | Civ |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Generic | Small Merchant | Merch | 5000 grt | C/Small | -0.50 | 26 | 52 | 77 | 93 | 103 | Civ |
| Generic | Tanker | AO | 5422 std | C/Small | -0.40 | 40 | 79 | 119 | 142 | 158 | 1925, Aux |
| Generic | Transport | AP | 8400 std | B/Medium | -0.40 | 53 | 106 | 158 | 190 | 211 | 1925, Aux |
| Germany | Adm. Graf Spee | CB | 12777 std | B/Medium | | 117 | 233 | 350 | 419 | 466 | |
| Germany | Adm. Hipper | CA | 14050 std | B/Medium | | 124 | 248 | 372 | 446 | 496 | |
| Germany | Adm. Scheer | CB | 11550 std | B/Medium | | 109 | 218 | 327 | 392 | 436 | |
| Germany | AFP Type C | LCG | 290 std | E/VSmall | -0.25 | -- | -- | -- | -- | 28 | Amphib |
| Germany | AFP Type D | LCG | 380 std | D/Small | -0.25 | 9 | 17 | 26 | 31 | 34 | Amphib |
| Germany | Alsterufer | AK | 2729 grt | C/Small | -0.50 | 17 | 35 | 52 | 62 | 69 | Civ |
| Germany | Ariadne (1942) | CLAA | 4560 std | C/Small | -0.25 | 44 | 88 | 132 | 158 | 176 | 1925, Special-10% |
| Germany | Atlantis | AMC | 7862 grt | B/Medium | -0.50 | 35 | 70 | 104 | 125 | 139 | Civ |
| Germany | Bismarck | BB | 41676 std | A/Large | | 256 | 513 | 769 | 923 | 1025 | |
| Germany | Bremse | CM | 1435 std | D/Small | -0.25 | 20 | 41 | 61 | 73 | 81 | ML |
| Germany | Brummer | CM | 2410 std | C/Small | -0.25 | 29 | 58 | 86 | 104 | 115 | ML |
| Germany | Bulgaria | (A)CM | 1108 std | D/Small | -0.60 | 9 | 18 | 27 | 32 | 36 | 1895, MCnv |
| Germany | Cobra | (A)CM | 2131 grt | C/Small | -0.50 | 15 | 29 | 44 | 52 | 58 | Civ |
| Germany | Deutschland (Lutzow) | CB | 10600 std | B/Medium | | 103 | 206 | 308 | 370 | 411 | |
| Germany | Drache | CM | 2084 std | C/Small | -0.25 | 26 | 52 | 78 | 94 | 104 | Aux |
| Germany | Emden | CL | 5600 std | B/Medium | | 67 | 135 | 202 | 242 | 269 | |
| Germany | Ex-Norwegian Odin | TB | 597 std | D/Small | | 15 | 30 | 45 | 54 | 60 | |
| Germany | F1 | DE | 712 std | D/Small | | 17 | 34 | 51 | 61 | 68 | |
| Germany | Gneisenau (Rearmed) | BC | 31847 std | A/Large | | 214 | 429 | 643 | 771 | 857 | |
| Germany | Graf Zeppelin | CV | 27500 std | A/Large | | 194 | 389 | 583 | 699 | 777 | |
| Germany | Grille | CM | 2560 std | C/Small | -0.25 | 30 | 60 | 90 | 108 | 120 | ML |
| Germany | H Class | BB | 56440 std | A/Large | | 314 | 628 | 941 | 1130 | 1255 | |
| Germany | K 1-3 | PG | 1200 std | D/Small | | 24 | 48 | 72 | 86 | 96 | |
| Germany | K 4 | PG | 1620 std | C/Small | | 30 | 59 | 89 | 106 | 118 | |
| Germany | Kanonenboot Type 1938 | PG | 1300 std | D/Small | | 25 | 51 | 76 | 91 | 101 | |
| Germany | KFK | PC | 112 std | E/VSmall | -0.50 | -- | -- | -- | -- | 9.9 | Civ |
| Germany | Komet | AMC | 3287 grt | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Civ |
| Germany | Königsberg | CL | 6650 std | B/Medium | | 75 | 151 | 226 | 271 | 301 | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|---------|----------------------------|-------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|-------------------|--------|-----|------------|-----|-----|-----|------------|-----|-----|-----|------------|-----|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | | |
| Germany | Kormoran | AMC | 8736 grt | B/Medium | -0.50 | 37 | 75 | 112 | 134 | 149 | 149 | 149 | 149 | 149 | 149 | 149 | 149 | 149 | 149 | 149 | 149 | 149 | Civ | |
| Germany | Kreuzer P | CB | 26100 std | A/Large | | 188 | 375 | 563 | 675 | 750 | | | | | | | | | | | | | | |
| Germany | KUJ | PC | 830 std | D/Small | | 19 | 38 | 56 | 68 | 75 | | | | | | | | | | | | | | |
| Germany | LAT | PG | 630 std | D/Small | -0.50 | 8 | 16 | 23 | 28 | 31 | Civ | | | | | | | | | | | | | |
| Germany | Leipzig | CL | 6310 std | B/Medium | | 73 | 146 | 218 | 262 | 291 | | | | | | | | | | | | | | |
| Germany | LS 1 Group | PT | 12 std | G/VSmall | -0.35 | -- | -- | -- | -- | -- | 2.9 | Wood | | | | | | | | | | | | |
| Germany | M 1 (1935/1939 (Mob) Type) | MS | 775 std | D/Small | | 18 | 36 | 54 | 65 | 72 | | | | | | | | | | | | | | |
| Germany | M 261 (Type 1940) | MS | 637 std | D/Small | | 16 | 32 | 47 | 57 | 63 | | | | | | | | | | | | | | |
| Germany | M 551 (Ex-Dutch) | MS | 450 std | D/Small | -0.35 | 8 | 17 | 25 | 30 | 33 | Wood | | | | | | | | | | | | | |
| Germany | M 601 (Type 1943) | MS | 668 std | D/Small | | 16 | 33 | 49 | 59 | 65 | | | | | | | | | | | | | | |
| Germany | M Class | CL | 7800 std | B/Medium | | 84 | 168 | 251 | 302 | 335 | | | | | | | | | | | | | | |
| Germany | M.A.1 (Ex-Danish) | MS | 274 std | E/VSmall | | -- | -- | -- | -- | -- | 36 | | | | | | | | | | | | | |
| Germany | MAL I | PG | 140 fl | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 15 | Amphib | | | | | | | | | | | | |
| Germany | MAL Ia | PG | 146 fl | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 16 | Amphib | | | | | | | | | | | | |
| Germany | MAL II | PG | 225 std | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 24 | Amphib | | | | | | | | | | | | |
| Germany | MFP 1-626 (Types A,B,C) | LCM | 200 std | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 22 | Amphib | | | | | | | | | | | | |
| Germany | MFP 627-2000 (Type D) | LCM | 280 std | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 27 | Amphib | | | | | | | | | | | | |
| Germany | Michel | AMC | 4740 grt | C/Small | -0.50 | 25 | 50 | 74 | 89 | 99 | Civ | | | | | | | | | | | | | |
| Germany | MNL | AK | 154 std | E/VSmall | -0.50 | -- | -- | -- | -- | -- | 12 | Civ | | | | | | | | | | | | |
| Germany | MRS 11 | (A)MS | 9900 std | B/Medium | -0.35 | 64 | 128 | 192 | 230 | 256 | MCnv | | | | | | | | | | | | | |
| Germany | Niobe (1942) | CLAA | 3512 std | C/Small | -0.35 | 32 | 64 | 96 | 115 | 128 | 1925, Special-10% | | | | | | | | | | | | | |
| Germany | Nürnberg | CL | 7150 std | B/Medium | | 79 | 158 | 237 | 284 | 316 | | | | | | | | | | | | | | |
| Germany | Nymphe (1942) | CLAA | 2656 std | C/Small | -0.25 | 31 | 62 | 92 | 111 | 123 | 1925, Special-10% | | | | | | | | | | | | | |
| Germany | O Class | BC | 32300 std | A/Large | | 216 | 433 | 649 | 779 | 865 | | | | | | | | | | | | | | |
| Germany | Odenwald | AF | 5000 std | C/Small | -0.50 | 31 | 63 | 94 | 113 | 125 | Civ | | | | | | | | | | | | | |
| Germany | Orion | AMC | 7021 grt | C/Small | -0.50 | 32 | 65 | 97 | 116 | 129 | Civ | | | | | | | | | | | | | |
| Germany | PA Class | DE | 930 std | D/Small | | 20 | 41 | 61 | 73 | 81 | | | | | | | | | | | | | | |
| Germany | Pinguin | AMC | 7786 grt | B/Medium | -0.50 | 35 | 69 | 104 | 124 | 138 | Civ | | | | | | | | | | | | | |
| Germany | Prinz Eugen | CA | 14680 std | B/Medium | | 128 | 256 | 383 | 460 | 511 | | | | | | | | | | | | | | |
| Germany | Project Elbe (SS Potsdam) | CV | 17528 grt | B/Medium | -0.35 | 77 | 155 | 232 | 278 | 309 | MCnv | | | | | | | | | | | | | |
| Germany | Project I (SS Europa) | CV | 49746 grt | A/Large | -0.35 | 155 | 310 | 464 | 557 | 619 | MCnv | | | | | | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany | Project II (De Grasse) | CV | 11400 std | B/Medium | | 108 | 216 | 324 | 389 | 432 | |
| Germany | Project Jade (SS Gneisenau) | CV | 18160 grt | B/Medium | -0.35 | 79 | 158 | 237 | 284 | 316 | MCnv |
| Germany | Project Weser (Seydlitz) | CV | 17139 std | B/Medium | | 142 | 284 | 425 | 510 | 567 | |
| Germany | R 1 Group | MMS | 60 std | F/VSmall | | -- | -- | -- | -- | 13 | |
| Germany | R 17 Group | MMS | 115 std | E/VSmall | | -- | -- | -- | -- | 20 | |
| Germany | R 25 Group | MMS | 110 std | E/VSmall | -0.35 | -- | -- | -- | -- | 13 | Wood |
| Germany | R 41 Group | MMS | 125 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| Germany | R 130 Group | MMS | 150 std | E/VSmall | -0.35 | -- | -- | -- | -- | 16 | Wood |
| Germany | R 151 Group | MMS | 125 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| Germany | R 218 Group | MMS | 140 std | E/VSmall | -0.35 | -- | -- | -- | -- | 15 | Wood |
| Germany | R 301 Group 160 | MMS | 160 std | E/VSmall | -0.35 | -- | -- | -- | -- | 16 | Wood |
| Germany | R 401 Group | MMS | 140 std | E/VSmall | -0.35 | -- | -- | -- | -- | 15 | Wood |
| Germany | Roland | (A)CM | 2436 grt | C/Small | -0.50 | 16 | 32 | 48 | 58 | 64 | Civ |
| Germany | S 2 Group | PT | 46 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.1 | Wood |
| Germany | S 6 Group | PT | 60 std | F/VSmall | -0.35 | -- | -- | -- | -- | 8.5 | Wood |
| Germany | S 10 Group | PT | 76 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9.9 | Wood |
| Germany | S 14 Group | PT | 92 std | E/VSmall | -0.35 | -- | -- | -- | -- | 11 | Wood |
| Germany | S 18 Group | PT | 92 std | E/VSmall | -0.35 | -- | -- | -- | -- | 11 | Wood |
| Germany | S 26 Group | PT | 26 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.9 | Wood |
| Germany | S 30 Group | PT | 80 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| Germany | S 38 Group | PT | 92 std | E/VSmall | -0.35 | -- | -- | -- | -- | 11 | Wood |
| Germany | S 100 Group | PT | 100 std | E/VSmall | -0.35 | -- | -- | -- | -- | 12 | Wood |
| Germany | S 170 Group | PT | 100 std | E/VSmall | -0.35 | -- | -- | -- | -- | 12 | Wood |
| Germany | S 701 Group | PT | 107 std | E/VSmall | -0.35 | -- | -- | -- | -- | 12 | Wood |
| Germany | Saar | AS | 2710 std | C/Small | -0.25 | 31 | 62 | 93 | 112 | 124 | Aux |
| Germany | SAT | PG | 980 std | D/Small | -0.50 | 11 | 21 | 32 | 38 | 42 | Civ |
| Germany | Scharnhorst | CB | 31847 std | A/Large | | 214 | 429 | 643 | 771 | 857 | |
| Germany | Schlesien (1939) | BB | 12100 std | B/Medium | -0.15 | 96 | 191 | 287 | 344 | 382 | 1925 |
| Germany | SF | LCAA | 200 std | E/VSmall | -0.25 | -- | -- | -- | -- | 22 | Amphib |
| Germany | Sp.1 | CL | 4662 std | C/Small | | 60 | 119 | 179 | 214 | 238 | |
| Germany | Sperrbrecher | (A)MS | 9800 std | B/Medium | | 98 | 195 | 293 | 351 | 390 | Civ, Special +50% |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | Damage | | | | Special Damage Modifiers |
|---------|---------------------|------|---------------------|----------|-----------------|--------|-----|-----|-----|--------------------------|
| | | | | | | 25% | 50% | 75% | 90% | |
| Germany | TA 9 | TB | 610 std | D/Small | | 15 | 31 | 46 | 55 | 61 |
| Germany | TF.1-8 (Type 1942) | YP | 381 std | D/Small | | 11 | 23 | 34 | 41 | 45 |
| Germany | TF.9-24 (Type 1943) | YP | 380 std | D/Small | | 11 | 23 | 34 | 41 | 45 |
| Germany | Thor | AMC | 3862 grt | C/Small | -0.50 | 22 | 44 | 65 | 78 | 87 Civ |
| Germany | Tirpitz | BB | 42900 std | A/Large | | 261 | 523 | 784 | 941 | 1045 |
| Germany | Type 1916 | MS | 515 std | D/Small | -0.15 | 12 | 24 | 35 | 42 | 47 1925 |
| Germany | Type 1923 (1931) | TB | 924 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 1925 |
| Germany | Type 1924 | TB | 933 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 1925 |
| Germany | Type 1934 (Maass) | DD | 2232 std | C/Small | | 37 | 73 | 110 | 131 | 146 |
| Germany | Type 1935 TB | TB | 844 std | D/Small | | 19 | 38 | 57 | 68 | 76 |
| Germany | Type 1936 (Roeder) | DD | 2411 std | C/Small | | 38 | 77 | 115 | 138 | 153 |
| Germany | Type 1936A (Mob) | DD | 2630 std | C/Small | | 41 | 81 | 122 | 146 | 162 |
| Germany | Type 1936A (Narvik) | DD | 2603 std | C/Small | | 40 | 81 | 121 | 145 | 161 |
| Germany | Type 1936B | DD | 2527 std | C/Small | | 40 | 79 | 119 | 142 | 158 |
| Germany | Type 1936C | DD | 2574 std | C/Small | | 40 | 80 | 120 | 144 | 160 |
| Germany | Type 1937 TB | TB | 853 std | D/Small | | 19 | 39 | 58 | 69 | 77 |
| Germany | Type 1939 TB | TB | 1294 std | D/Small | | 25 | 51 | 76 | 91 | 101 |
| Germany | Type 1940 TB | TB | 1930 std | C/Small | | 33 | 66 | 99 | 119 | 132 |
| Germany | Type 1941 TB | TB | 1493 std | D/Small | | 28 | 56 | 83 | 100 | 111 |
| Germany | Type 1942C | DD | 2818 std | C/Small | | 43 | 85 | 128 | 153 | 170 |
| Germany | Type 1944 TB | TB | 1418 std | D/Small | | 27 | 54 | 81 | 97 | 108 |
| Germany | Type 1945 | DD | 2574 std | C/Small | | 40 | 80 | 120 | 144 | 160 |
| Germany | Type I A | SSC | 983 subm | D/Small | -0.50 | 11 | 21 | 32 | 38 | 42 Sub |
| Germany | Type II A | SSC | 303 subm | E/VSmall | -0.50 | 5 | 10 | 14 | 17 | 19 Sub |
| Germany | Type II B | SSC | 329 subm | E/VSmall | -0.50 | 5 | 10 | 15 | 18 | 20 Sub |
| Germany | Type II D | SSC | 364 subm | D/Small | -0.50 | 6 | 11 | 17 | 20 | 22 Sub |
| Germany | Type II C | SSC | 336 subm | E/VSmall | -0.50 | 5 | 11 | 16 | 19 | 21 Sub |
| Germany | Type VII A | SS | 745 subm | D/Small | -0.50 | 9 | 18 | 26 | 32 | 35 Sub |
| Germany | Type VII B | SS | 857 subm | D/Small | -0.50 | 10 | 19 | 29 | 34 | 38 Sub |
| Germany | Type VII C | SS | 865 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 Sub |
| Germany | Type VII C/41 | SS | 860 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 Sub |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------|--------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany | Type VII C/42 | SS | 860 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 | Sub |
| Germany | Type VII D | SS | 1099 subm | D/Small | -0.50 | 11 | 23 | 34 | 41 | 45 | Sub |
| Germany | Type VII F | SS | 1181 subm | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | Sub |
| Germany | Type IX A | SS | 1153 subm | D/Small | -0.50 | 12 | 24 | 35 | 42 | 47 | Sub |
| Germany | Type IX B | SS | 1178 subm | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | Sub |
| Germany | Type IX C | SS | 1232 subm | D/Small | -0.50 | 12 | 25 | 37 | 44 | 49 | Sub |
| Germany | Type IX C/40 | SS | 1257 subm | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | Sub |
| Germany | Type IX D/42 | SS | 1804 subm | C/Small | -0.50 | 16 | 32 | 47 | 57 | 63 | Sub |
| Germany | Type IX D1 | SS | 1799 subm | C/Small | -0.50 | 16 | 32 | 47 | 57 | 63 | Sub |
| Germany | Type IX D2 | SS | 1804 subm | C/Small | -0.50 | 16 | 32 | 47 | 57 | 63 | Sub |
| Germany | Type XB | SS | 2177 subm | C/Small | -0.50 | 18 | 36 | 54 | 65 | 72 | Sub |
| Germany | Type XIV | SS | 1932 subm | C/Small | -0.50 | 17 | 33 | 50 | 59 | 66 | Sub |
| Germany | Type XVII B | SSC | 337 subm | E/VSmall | -0.50 | 5 | 11 | 16 | 19 | 21 | Sub |
| Germany | Type XXI | SS | 1819 subm | C/Small | -0.50 | 16 | 32 | 47 | 57 | 63 | Sub |
| Germany | Type XXIII | SSC | 275 subm | E/VSmall | -0.50 | 5 | 9 | 14 | 16 | 18 | Sub |
| Germany | Type XXVII B 'Seehund' | SSC | 15 subm | G/VSmall | -0.50 | 0.7 | 1.3 | 2 | 2.3 | 2.6 | Sub |
| Germany | U-Flak (Mod Type VIIC) | SS | 865 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 | Sub |
| Germany | UA | SS | 1357 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub |
| Germany | UB (Ex-GB Porpoise) | SS | 2157 subm | C/Small | -0.50 | 18 | 36 | 53 | 64 | 71 | Sub |
| Germany | UD 3 (Ex-Dutch O.25) | SS | 1380 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub |
| Germany | UJ | PC | 500 std | D/Small | -0.50 | 7 | 14 | 20 | 24 | 27 | Civ |
| Germany | UJ 2101 | (A)PCE | 665 std | D/Small | -0.65 | 6 | 12 | 17 | 21 | 23 | 1925, Civ |
| Germany | UJ 2102 | (A)PCE | 560 std | D/Small | -0.50 | 7 | 15 | 22 | 26 | 29 | Civ |
| Germany | UJ 2103 | (A)PCE | 400 std | D/Small | -0.40 | 7 | 14 | 21 | 25 | 28 | 1925, ML |
| Germany | UJ 2104 | (A)PCE | 430 std | D/Small | -0.50 | 6 | 12 | 18 | 22 | 24 | |
| Germany | UJ 2105 | (A)PCE | 510 std | D/Small | -0.75 | 4 | 7 | 11 | 13 | 14 | 1895, Civ |
| Germany | UJ 2106 | (A)PCE | 450 std | D/Small | -0.40 | 8 | 15 | 23 | 27 | 30 | 1925, ML |
| Germany | UJ 2107 | (A)PCE | 590 std | D/Small | -0.75 | 4 | 8 | 11 | 14 | 15 | 1895, Civ |
| Germany | UJ 2108 | (A)PCE | 1221 std | D/Small | -0.40 | 15 | 29 | 44 | 52 | 58 | 1925, Aux |
| Germany | UJ 2109 | (A)PCE | 710 std | D/Small | -0.15 | 15 | 29 | 44 | 52 | 58 | 1925 |
| Germany | UJ 2110 | (A)PCE | 380 std | D/Small | -0.40 | 7 | 14 | 20 | 24 | 27 | 1925, ML |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------------|--------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany | UJ 2111 | (A)PCE | 350 std | E/VSmall | -0.50 | -- | -- | -- | -- | 21 | Civ |
| Germany | UJ 2124 | (A)PCE | 420 std | D/Small | -0.50 | 6 | 12 | 18 | 22 | 24 | Civ |
| Germany | UH 2127 | (A)PCE | 400 std | D/Small | -0.50 | 6 | 12 | 17 | 21 | 23 | Civ |
| Germany | UJ 2141 - UJ2144; GA 45 | (A)PCE | 190 std | E/VSmall | -0.75 | -- | -- | -- | -- | 7 | Civ, wood |
| Germany | UJ 2152 | PCE | 112 std | E/VSmall | -0.50 | -- | -- | -- | -- | 9.9 | Civ |
| Germany | UJ 2171, UJ 2172 (A) | PCE | 800 std | D/Small | -0.50 | 9 | 19 | 28 | 33 | 37 | Civ |
| Germany | Undine (1942) | CLAA | 4445 std | C/Small | -0.25 | 43 | 87 | 130 | 156 | 173 | 1925, Special-10% |
| Germany | V 702 | PC | 998 std | D/Small | -0.50 | 11 | 22 | 32 | 39 | 43 | Civ |
| Germany | V 709 | PC | 1200 std | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | Civ |
| Germany | VP | PC | 400 std | D/Small | -0.50 | 6 | 12 | 17 | 21 | 23 | Civ |
| Germany | Walter Holzaphel | AV | 1400 std | D/Small | -0.25 | 20 | 40 | 60 | 72 | 80 | Aux |
| Germany | Widder | AMC | 7851 grt | B/Medium | -0.50 | 35 | 70 | 104 | 125 | 139 | Civ |
| Germany | Z-Plan Small Aircraft Carrier | CVL | 6000 std | B/Medium | 70 | 141 | 211 | 253 | 281 | | |
| Germany | Z-Plan Colonial Gunboat | PG | 2000 std | C/Small | 34 | 68 | 101 | 122 | 135 | | |
| Germany | Z-Plan Minelayer | ML | 5800 std | B/Medium | -0.25 | 52 | 103 | 155 | 185 | 206 | ML |
| Germany | Z-Plan Mother Ship for MSB | MS(M) | 6000 std | B/Medium | -0.25 | 53 | 106 | 158 | 190 | 211 | Aux |
| Germany | Z-Plan Training Ship | CM(T) | 5800 std | B/Medium | -0.25 | 52 | 103 | 155 | 185 | 206 | ML |
| Germany | Zeus | (A)CM | 2423 std | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Civ |
| Germany | ZG 3 Hermes | DD | 1313 std | D/Small | 26 | 51 | 77 | 92 | 102 | | |
| Germany | ZH 1 | DD | 1604 std | C/Small | 29 | 59 | 88 | 105 | 117 | | |
| Greece | Aetos (1925) | DD | 1050 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| Greece | Aigli (1931) | TB | 120 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | 1925 |
| Greece | Argo | AO | 11715 grt | B/Medium | -0.50 | 46 | 91 | 137 | 164 | 182 | 1925, MCnv |
| Greece | Averof (1927) | CR | 9958 std | B/Medium | -0.15 | 84 | 168 | 251 | 302 | 335 | 1925 |
| Greece | Delfin | SS | 740 subm | D/Small | -0.50 | 9 | 18 | 26 | 32 | 35 | Sub |
| Greece | Elli (1928) | CM | 2115 std | C/Small | -0.15 | 30 | 60 | 89 | 107 | 119 | 1925 |
| Greece | Ex-GB Hunt Type 2 | DE | 1050 std | D/Small | 22 | 44 | 66 | 79 | 88 | | |
| Greece | Ex-GB Hunt Type 3 | DE | 1050 std | D/Small | 22 | 44 | 66 | 79 | 88 | | |
| Greece | Ex-Italian Perla | SS | 860 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 | Sub |
| Greece | Ex-US Mississippi | BB | 13000 std | B/Medium | -0.15 | 100 | 201 | 301 | 361 | 401 | 1925 |
| Greece | Hifastos | AR/AS | 4549 grt | C/Small | -0.50 | 24 | 49 | 73 | 87 | 97 | 1925, MCnv |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Greece | Hydra | DD | 1389 std | D/Small | | 27 | 53 | 80 | 95 | 106 | |
| Greece | Hydra (1942) | DD | 1389 std | D/Small | | 27 | 53 | 80 | 95 | 106 | |
| Greece | Katsonis | SS | 778 subm | D/Small | -0.65 | 6 | 13 | 19 | 23 | 25 | 1925, Sub |
| Greece | Kios | TB | 265 fl | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | 1925 |
| Greece | Niki | TB | 275 std | E/VSmall | -0.15 | -- | -- | -- | -- | 31 | 1925 |
| Greece | Niki (1927) | TB | 275 std | E/VSmall | -0.15 | -- | -- | -- | -- | 31 | 1925 |
| Greece | Prousa | TB | 244 std | E/VSmall | -0.15 | -- | -- | -- | -- | 28 | 1925 |
| Greece | Thyella | TB | 305 std | E/VSmall | -0.15 | -- | -- | -- | -- | 33 | 1925 |
| Greece | Thyella (1928) | TB | 305 std | E/VSmall | -0.15 | -- | -- | -- | -- | 33 | 1925 |
| Greece | Triton | SS | 960 subm | D/Small | -0.50 | 10 | 21 | 31 | 37 | 41 | Sub |
| Greece | Vasilevs Georgios I | DD | 1350 std | D/Small | | 26 | 52 | 78 | 94 | 104 | |
| India | Clive | DE | 2083 std | C/Small | -0.15 | 30 | 59 | 89 | 106 | 118 | 1925 |
| India | GB Admiralty first group MMS | MMS | 255 std | E/VSmall | -0.35 | -- | -- | -- | -- | 22 | Wood |
| India | Ex-GB Aubretia | DE | 1250 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 |
| India | Ex-GB Bassett | PC | 560 std | D/Small | | 15 | 29 | 44 | 52 | 58 | |
| India | Ex-GB Bangor (Turbine) | AM | 605 std | D/Small | | 15 | 31 | 46 | 55 | 61 | |
| India | Ex-GB Leander First Group[| CL | 7270 std | B/Medium | | 80 | 160 | 240 | 288 | 320 | |
| India | Ex-GB Modified Flower | DE | 976 std | D/Small | -0.25 | 16 | 32 | 47 | 57 | 63 | MStd |
| India | Ex-GB PC Boat | PC | 694 std | D/Small | -0.15 | 14 | 29 | 43 | 51 | 57 | 1925 |
| India | Ex-GB River (RN 1st Group) | PF | 1370 std | D/Small | | 26 | 53 | 79 | 95 | 105 | |
| India | Ex-Perisna Charogh | PGM | 331 std | E/VSmall | | -- | -- | -- | -- | 41 | |
| India | GB Bangor (Steam Recip) | AM | 688 std | D/Small | | 17 | 33 | 50 | 59 | 66 | |
| India | GB Fairmile B | PG | 75 std | F/VSmall | | -- | -- | -- | -- | 15 | |
| India | Harbour Defence Motor Launch | PGM | 45 std | F/VSmall | | -- | -- | -- | -- | 11 | |
| India | Hindustan | DE | 1190 std | D/Small | | 24 | 48 | 72 | 86 | 96 | |
| India | Indus | DE | 1190 std | D/Small | | 24 | 48 | 72 | 86 | 96 | |
| India | Lawrence | MS | 1245 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 |
| India | Modified GB Black Swan | DE | 1390 std | D/Small | | 27 | 53 | 80 | 95 | 106 | |
| India | Modified GB Bittern | DE | 1340 std | D/Small | | 26 | 52 | 78 | 94 | 104 | |
| India | RAN Bathurst | AM | 790 std | D/Small | | 18 | 37 | 55 | 66 | 73 | |
| Iran | Azerbaijan | PCE | 30 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.3 | Wood |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Iran | Babr | DE | 950 std | D/Small | | 21 | 41 | 62 | 74 | 82 | |
| Iran | Charough | PC | 331 std | E/VSmall | | -- | -- | -- | -- | 41 | |
| Iran | Ex-German FM Type | PG | 193 fl | E/VSmall | -0.15 | -- | -- | -- | -- | 22 | 1925 |
| Iraq | Ex-GB Saint class | ATO | 600 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | |
| Iraq | Thornycroft PB | PB | 67 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| Ireland | Ex-GB Flower | FF | 1110 std | D/Small | -0.25 | 17 | 35 | 52 | 62 | 69 | MStd |
| Italy | Acciaio | SS | 850 subm | D/Small | -0.50 | 10 | 19 | 29 | 34 | 38 | Sub |
| Italy | Adua | SS | 866 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 | Sub |
| Italy | Andrea Doria (1940) | BB | 25924 std | A/Large | -0.15 | 159 | 318 | 476 | 572 | 635 | 1925 |
| Italy | Andrea Doria (Caio Duilio) | BB | 26434 std | A/Large | -0.15 | 161 | 322 | 482 | 579 | 643 | 1925 |
| Italy | Aquila | CV | 23130 std | A/Large | -0.40 | 104 | 208 | 311 | 374 | 415 | MStd, 1925 |
| Italy | Archimede | SS | 1239 subm | D/Small | -0.50 | 12 | 25 | 37 | 44 | 49 | Sub |
| Italy | Argo | SS | 1000 subm | D/Small | -0.50 | 11 | 22 | 32 | 39 | 43 | Sub |
| Italy | Argonauta | SS | 810 subm | D/Small | -0.50 | 9 | 19 | 28 | 33 | 37 | Sub |
| Italy | Ariete | TB | 745 std | D/Small | | 18 | 35 | 53 | 63 | 70 | |
| Italy | Balilla | SS | 1904 subm | C/Small | -0.50 | 16 | 33 | 49 | 59 | 65 | Sub |
| Italy | Bandiera | SS | 1080 subm | D/Small | -0.50 | 11 | 23 | 34 | 41 | 45 | Sub |
| Italy | Barletta | AMC | 1975 std | C/Small | -0.50 | 17 | 34 | 50 | 60 | 67 | Civ |
| Italy | Bolzano | CA | 10890 std | B/Medium | | 105 | 210 | 314 | 377 | 419 | |
| Italy | Bonfiglietti | CVL | 15240 std | B/Medium | | 131 | 262 | 393 | 472 | 524 | |
| Italy | Bragadin | SS | 1068 subm | D/Small | -0.50 | 11 | 23 | 34 | 41 | 45 | Sub |
| Italy | Brin | SS | 1245 subm | D/Small | -0.50 | 12 | 25 | 37 | 44 | 49 | Sub |
| Italy | Cagni | SS | 2136 subm | C/Small | -0.50 | 18 | 36 | 53 | 64 | 71 | Sub |
| Italy | Calvi | SS | 2028 subm | C/Small | -0.50 | 17 | 34 | 51 | 61 | 68 | Sub |
| Italy | Cantore | TB | 635 std | D/Small | -0.15 | 13 | 27 | 40 | 48 | 53 | 1925 |
| Italy | Capitani Romani | DL | 3686 std | C/Small | -0.15 | 43 | 87 | 130 | 156 | 173 | ALS |
| Italy | Ciclone | DE | 1204 std | D/Small | | 24 | 48 | 72 | 86 | 96 | |
| Italy | Condottieri (1st Group) | CL | 5110 std | C/Small | | 63 | 127 | 190 | 228 | 253 | |
| Italy | Condottieri (2nd Group) | CL | 5232 std | C/Small | | 64 | 129 | 193 | 231 | 257 | |
| Italy | Condottieri (3rd Group) | CL | 7405 std | B/Medium | | 81 | 162 | 243 | 292 | 324 | |
| Italy | Condottieri (4th Group) | CL | 8317 std | B/Medium | | 88 | 175 | 263 | 315 | 350 | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Italy | Condottieri (5th Group) | CL | 9440 std | B/Medium | 95 | 191 | 286 | 343 | 381 | | |
| Italy | Condottieri (6th Group) | CL | 9615 std | B/Medium | 97 | 193 | 290 | 347 | 386 | | |
| Italy | Conte Di Cavour (1937) | BB | 26140 std | A/Large | -0.15 | 160 | 320 | 479 | 575 | 639 | 1925 |
| Italy | Curtatone | DD | 922 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| Italy | Curtatone (1943) | DE | 922 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| Italy | Diana | PG | 1735 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| Italy | Eritrea | PG | 2165 std | C/Small | 36 | 72 | 107 | 129 | 143 | | |
| Italy | Ermanno Carlotto | PR | 218 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | 1925 |
| Italy | Ernesto Giovannini | PG | 260 std | E/VSmall | -0.15 | -- | -- | -- | -- | 29 | 1925 |
| Italy | Etna | CL | 6000 std | B/Medium | 70 | 141 | 211 | 253 | 281 | | |
| Italy | Ex-German Gazelle | CL | 2617 std | C/Small | -0.15 | 35 | 69 | 104 | 124 | 138 | 1925 |
| Italy | Ex-German M57, Ex-Yugoslav Galeb | AM | 525 std | D/Small | -0.15 | 12 | 24 | 35 | 42 | 47 | 1925 |
| Italy | Ex-German Pillau (1935) | CL | 5110 std | C/Small | -0.15 | 54 | 108 | 161 | 194 | 215 | 1925 |
| Italy | Ex-German Pillau (projected conversion) | CLAA | 4390 std | C/Small | -0.15 | 49 | 97 | 146 | 175 | 194 | 1925 |
| Italy | Ex-German Strassbourg (1937) | CL | 4564 std | C/Small | -0.15 | 50 | 100 | 149 | 179 | 199 | 1925 |
| Italy | Ex-Yugoslav Beograd | DD | 1210 std | D/Small | | 24 | 49 | 73 | 87 | 97 | |
| Italy | Ex-Yugoslav Cetnik | PT | 15 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.4 | Wood |
| Italy | Ex-Yugoslav Dubrovnik | DD | 1880 std | C/Small | | 33 | 65 | 98 | 117 | 130 | |
| Italy | Ex-Yugoslav Malinska | AM | 130 std | E/VSmall | -0.15 | -- | -- | -- | -- | 19 | 1925 |
| Italy | Ex-Yugoslav Orjen | PT | 78 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| Italy | Ex-Yugoslav Smeli | SS | 809 subm | D/Small | -0.50 | 9 | 19 | 28 | 33 | 37 | Sub |
| Italy | Fieramosca | SS | 2094 subm | C/Small | -0.50 | 18 | 35 | 53 | 63 | 70 | Sub |
| Italy | Flutto (Type 1) | SS | 1093 subm | D/Small | -0.50 | 11 | 23 | 34 | 41 | 45 | Sub |
| Italy | Foca | SS | 1625 subm | C/Small | -0.50 | 15 | 30 | 44 | 53 | 59 | Sub |
| Italy | Folgore | DD | 1540 std | C/Small | | 29 | 57 | 86 | 103 | 114 | |
| Italy | Freccia | DD | 1540 std | C/Small | | 29 | 57 | 86 | 103 | 114 | |
| Italy | Gabbiano | DE | 670 std | D/Small | | 16 | 33 | 49 | 59 | 65 | |
| Italy | Glauco | SS | 1325 subm | D/Small | -0.50 | 13 | 26 | 38 | 46 | 51 | Sub |
| Italy | Guiseppe Miraglia | AV | 4880 std | C/Small | -0.15 | 52 | 104 | 156 | 187 | 208 | 1925 |
| Italy | La Masa | TB | 650 std | D/Small | -0.15 | 14 | 27 | 41 | 49 | 54 | 1925 |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Italy | Leone | DD | 1743 std | C/Small | -0.15 | 26 | 53 | 79 | 95 | 105 | 1925 |
| Italy | Littorio | BB | 41377 std | A/Large | | 255 | 510 | 765 | 918 | 1020 | |
| Italy | Liuzzi | SS | 1484 subm | D/Small | -0.50 | 14 | 28 | 41 | 50 | 55 | Sub |
| Italy | Maestrale | DD | 1700 std | C/Small | | 30 | 61 | 91 | 109 | 121 | |
| Italy | Mameli | SS | 1010 subm | D/Small | -0.50 | 11 | 22 | 32 | 39 | 43 | Sub |
| Italy | Marcello | SS | 1290 subm | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | Sub |
| Italy | Marconi | SS | 1465 subm | D/Small | -0.50 | 14 | 28 | 41 | 50 | 55 | Sub |
| Italy | MAS 423 | PT | 13 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.1 | Wood |
| Italy | MAS 427 | PT | 31 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.5 | Wood |
| Italy | MAS 430 | PT | 14 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.2 | Wood |
| Italy | MAS 431 | PT | 15 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.4 | Wood |
| Italy | MAS 438 | PC | 40 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6.5 | Wood |
| Italy | MAS 501 | PT | 21 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.2 | Wood |
| Italy | MAS 526 | PT | 25 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.7 | Wood |
| Italy | MAS 551 | PT | 27 std | F/VSmall | | -- | -- | -- | -- | 7.7 | |
| Italy | MAS 555 | PT | 25 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.7 | Wood |
| Italy | Mirabello | DD | 1811 std | C/Small | -0.15 | 27 | 54 | 81 | 97 | 108 | 1925 |
| Italy | MS Type 1 | PT | 62 std | F/VSmall | | -- | -- | -- | -- | 13 | |
| Italy | MS Type 2 | PT | 67 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| Italy | Navigatori | DD | 1900 std | C/Small | | 33 | 66 | 98 | 118 | 131 | |
| Italy | Navigatori (1940) | DD | 2125 std | C/Small | | 35 | 71 | 106 | 127 | 141 | |
| Italy | Oriani | DD | 1675 std | C/Small | | 30 | 60 | 90 | 108 | 120 | |
| Italy | Ostia | CM | 615 std | D/Small | | 16 | 31 | 47 | 56 | 62 | |
| Italy | Palestro | TB | 890 std | D/Small | -0.15 | 17 | 34 | 50 | 60 | 67 | 1925 |
| Italy | Pegaso | DE | 1168 std | D/Small | | 24 | 47 | 71 | 85 | 94 | |
| Italy | Pietro Micca | SS | 1940 subm | C/Small | -0.50 | 17 | 33 | 50 | 59 | 66 | Sub |
| Italy | Perla | SS | 860 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 | Sub |
| Italy | Pilo | TB | 615 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| Italy | Pisani | SS | 1040 subm | D/Small | -0.50 | 11 | 22 | 33 | 40 | 44 | Sub |
| Italy | Ramb III | AMC | 5182 std | C/Small | -0.50 | 32 | 64 | 96 | 115 | 128 | Civ |
| Italy | Romolo | SS | 2560 subm | C/Small | -0.50 | 20 | 40 | 60 | 72 | 80 | Sub |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------|----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Italy | San Giorgio (1938) | CR | 9470 std | B/Medium | -0.15 | 81 | 162 | 243 | 292 | 324 | 1925 |
| Italy | Sauro | DD | 1040 std | D/Small | -0.15 | 19 | 37 | 56 | 67 | 74 | 1925 |
| Italy | Sella | DD | 955 std | D/Small | -0.15 | 18 | 35 | 53 | 63 | 70 | 1925 |
| Italy | Settembrini | SS | 1153 subm | D/Small | -0.50 | 12 | 24 | 35 | 42 | 47 | Sub |
| Italy | Sirenia | SS | 860 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 | Sub |
| Italy | Sirtori (1920) | TB | 669 std | D/Small | -0.15 | 14 | 28 | 41 | 50 | 55 | 1925 |
| Italy | Soldati | DD | 1830 std | C/Small | | 32 | 64 | 95 | 114 | 127 | |
| Italy | Sparviero | CVE | 20000 std | A/Large | -0.65 | 55 | 110 | 165 | 198 | 220 | 1925, Civ |
| Italy | Spica class, Alicone Group | TB | 679 std | D/Small | | 17 | 33 | 50 | 59 | 66 | |
| Italy | Spica class, Climene Group | TB | 652 std | D/Small | | 16 | 32 | 48 | 58 | 64 | |
| Italy | Spica class, Perseo Group | TB | 642 std | D/Small | | 16 | 32 | 47 | 57 | 63 | |
| Italy | Spica class, Spica Group | TB | 620 std | D/Small | | 16 | 31 | 47 | 56 | 62 | |
| Italy | Squalo | SS | 1125 subm | D/Small | -0.50 | 12 | 23 | 35 | 41 | 46 | Sub |
| Italy | Trento | CA | 10500 std | B/Medium | | 102 | 205 | 307 | 368 | 409 | |
| Italy | Turbine | DD | 1070 std | D/Small | -0.15 | 19 | 38 | 57 | 68 | 76 | 1925 |
| Italy | VAS Type 1 | PC | 68 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| Italy | VAS Type 2 | PC | 68 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| Italy | VAS Type 3 | PC | 90 std | E/VSmall | | -- | -- | -- | -- | 17 | |
| Italy | Zara | CA | 11680 std | B/Medium | | 110 | 220 | 329 | 395 | 439 | |
| Italy | Zara (Fiume) | CA | 11326 std | B/Medium | | 108 | 215 | 323 | 387 | 430 | |
| Italy | Zara (Gorizia) | CA | 11712 std | B/Medium | | 110 | 220 | 330 | 396 | 440 | |
| Italy | Zara (Pola) | CA | 11545 std | B/Medium | | 109 | 218 | 327 | 392 | 436 | |
| Japan | 150-ton Torpedo Transport | AE | 156 std | E/VSmall | -0.25 | -- | -- | -- | -- | 19 | |
| Japan | 15-meter River Gunboat | PR | 10 std | G/VSmall | -0.35 | -- | -- | -- | -- | 2.6 | Wood |
| Japan | 19-meter River Gunboat | PR | 10 std | G/VSmall | -0.35 | -- | -- | -- | -- | 2.6 | Wood |
| Japan | Agano | CL | 6652 std | B/Medium | | 76 | 151 | 227 | 272 | 302 | |
| Japan | Aiyo Maru | Merchant | 2746 grt | C/Small | -0.50 | 17 | 35 | 52 | 62 | 69 | Civ |
| Japan | Ajiro | CMc | 720 std | D/Small | -0.25 | 13 | 26 | 38 | 46 | 51 | ML |
| Japan | Akagi | CV | 29000 std | A/Large | -0.15 | 171 | 342 | 513 | 616 | 684 | 1925 |
| Japan | Akagi (1938) | CV | 36500 std | A/Large | -0.15 | 200 | 399 | 599 | 718 | 798 | 1925 |
| Japan | Akagi Maru | AMC | 7837 grt | B/Medium | -0.50 | 35 | 70 | 104 | 125 | 139 | Civ |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------|----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | Akashi | AR | 9144 std | B/Medium | -0.25 | 70 | 140 | 210 | 252 | 280 | Aux |
| Japan | Akatsuki | DD | 1706 std | C/Small | -0.15 | 26 | 52 | 77 | 93 | 103 | ALS |
| Japan | Akatsuki (1937) | DD | 1980 std | C/Small | -0.15 | 29 | 57 | 86 | 103 | 114 | ALS |
| Japan | Akatsuki Maru | AO | 10182 grt | B/Medium | -0.50 | 41 | 83 | 124 | 149 | 165 | Civ |
| Japan | Akitsu Maru | CVW | 11800 std | B/Medium | -0.35 | 72 | 144 | 215 | 258 | 287 | MCnv |
| Japan | Akitsushima | AV | 4650 std | C/Small | -0.25 | 45 | 89 | 134 | 160 | 178 | Aux |
| Japan | Akizuki | DD | 2744 std | C/Small | -- | 42 | 84 | 125 | 150 | 167 | |
| Japan | Amagi | BC | 40000 std | A/Large | -0.15 | 212 | 424 | 636 | 763 | 848 | 1925 |
| Japan | Amatsukaze | DD | 1227 std | D/Small | -0.15 | 21 | 42 | 62 | 75 | 83 | 1925 |
| Japan | Aoba | CA | 7100 std | B/Medium | -0.15 | 67 | 134 | 201 | 241 | 268 | 1925 |
| Japan | Aoba (1938) | CA | 9000 std | B/Medium | -0.15 | 79 | 157 | 236 | 283 | 314 | 1925 |
| Japan | Argentina Maru | Merchant | 12755 grt | B/Medium | -0.50 | 48 | 96 | 144 | 173 | 192 | Civ |
| Japan | Asahisan Maru | Merchant | 4550 grt | C/Small | -0.50 | 24 | 49 | 73 | 87 | 97 | Civ |
| Japan | Asaka Maru | Maru | 7399 grt | B/Medium | -0.50 | 34 | 67 | 101 | 121 | 134 | Civ |
| Japan | Asama | CR | 9700 std | B/Medium | -0.15 | 83 | 165 | 248 | 297 | 330 | 1925 |
| Japan | Asashio | DD | 1992 std | C/Small | -- | 34 | 68 | 101 | 122 | 135 | |
| Japan | Ashizuri | AOG | 7951 grt | B/Medium | -- | 70 | 140 | 210 | 252 | 280 | |
| Japan | Ataka | PG | 1094 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| Japan | Atami | PG | 225 std | E/VSmall | -- | -- | -- | -- | -- | 32 | |
| Japan | Azuma | CR | 9278 std | B/Medium | -0.15 | 80 | 160 | 240 | 288 | 320 | 1925 |
| Japan | Azuma Maru | Maru | 7064 grt | C/Small | -0.50 | 33 | 65 | 98 | 117 | 130 | Civ |
| Japan | Azumasan Maru | Maru | 7624 grt | B/Medium | -0.50 | 34 | 68 | 102 | 122 | 136 | Civ |
| Japan | B64 | BC | 31000 std | A/Large | -0.15 | 179 | 358 | 536 | 644 | 715 | 1925 |
| Japan | B65 | BC | 31000 std | A/Large | -- | 211 | 421 | 632 | 758 | 842 | |
| Japan | Bangkok Maru | AMC | 5451 grt | C/Small | -0.50 | 27 | 55 | 82 | 98 | 109 | Civ |
| Japan | Ch.7 | PC | 291 std | E/VSmall | -- | -- | -- | -- | -- | 37 | |
| Japan | Ch.13 | PC | 438 std | D/Small | -- | 12 | 25 | 37 | 44 | 49 | |
| Japan | Cha.1 | SC | 130 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| Japan | Chidori | TB | 615 std | D/Small | -0.40 | 9 | 19 | 28 | 33 | 37 | 1925, Special-25% |
| Japan | Chidori (1934) | TB | 662 std | D/Small | -0.15 | 14 | 28 | 41 | 50 | 55 | 1925 |
| Japan | Chitose (1943) | CVL | 11900 std | B/Medium | -0.25 | 83 | 167 | 250 | 300 | 333 | Aux |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------------|----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | Chitose | AV | 11023 std | B/Medium | -0.25 | 79 | 159 | 238 | 285 | 317 | Aux |
| Japan | Chowa Maru | Merchant | 2748 grt | C/Small | -0.50 | 17 | 35 | 52 | 62 | 69 | Civ |
| Japan | Daifuku Maru No. 1 | Maru | 5464 grt | C/Small | -0.65 | 19 | 38 | 57 | 68 | 76 | 1925, Civ |
| Japan | Daihatsu Landing Craft | LCM | 20 std | G/VSmall | -0.25 | -- | -- | -- | -- | 4.7 | Amphib |
| Japan | Ehime Maru | Merchant | 4653 grt | C/Small | -0.65 | 17 | 35 | 52 | 62 | 69 | 1925, Civ |
| Japan | Enoki | DD | 850 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| Japan | Etorofu | DE | 870 std | D/Small | 20 | 39 | 59 | 70 | 78 | | |
| Japan | Ex-Chinese Chang Feng | DD | 390 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | 1925 |
| Japan | Ex-Chinese Chiang Yuan | PG | 565 std | D/Small | -0.15 | 12 | 25 | 37 | 44 | 49 | 1925 |
| Japan | Ex-Chinese Ning class | PG | 400 std | D/Small | 12 | 23 | 35 | 41 | 46 | | |
| Japan | Ex-Chinese Yat Sen | PG | 1520 std | C/Small | 28 | 57 | 85 | 102 | 113 | | |
| Japan | Ex-GB Admiralty S class | PG | 905 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| Japan | Ex-GB Bangor | MS | 580 std | D/Small | 15 | 30 | 44 | 53 | 59 | | |
| Japan | Ex-GB Empire Blossom | Maru | 6603 grt | C/Small | -0.50 | 31 | 62 | 93 | 112 | 124 | Civ |
| Japan | Ex-GB Insect | PR | 625 std | D/Small | -0.15 | 13 | 27 | 40 | 48 | 53 | 1925 |
| Japan | Ex-German Saarland | Aux-AP | 6801 grt | C/Small | -0.65 | 22 | 44 | 66 | 79 | 88 | 1925, Civ |
| Japan | Ex-Italian Emanno Carlotto | PR | 218 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | 1925 |
| Japan | Ex-Northwestern Miller | Merchant | 5046 grt | C/Small | -0.65 | 18 | 36 | 54 | 65 | 72 | 1925, Civ |
| Japan | Ex-Portugese Macau | PR | 95 ltsph | E/VSmall | -0.15 | -- | -- | -- | -- | 16 | 1925 |
| Japan | Ex-US Clemson | DD | 1190 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | 1925 |
| Japan | Ex-US Clemson (1944) | DD | 1539 std | C/Small | -0.15 | 24 | 49 | 73 | 87 | 97 | 1925 |
| Japan | Ex-US Wake | PR | 370 std | D/Small | -0.15 | 9 | 19 | 28 | 33 | 37 | 1925 |
| Japan | Experimental Sub No.71 | SS | 240 subm | E/VSmall | -0.50 | 4 | 8 | 12 | 14 | 16 | Sub |
| Japan | Fiat-Laurenti F1 Type (RO.1) | SS | 1047 subm | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 1925, Sub |
| Japan | Fiat-Laurenti F2 Type (RO.3) | SS | 1047 subm | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 1925, Sub |
| Japan | Fubuki | DD | 1778 std | C/Small | -0.15 | 27 | 53 | 80 | 95 | 106 | ALS |
| Japan | Fubuki (1936) | DD | 1778 std | C/Small | -0.15 | 27 | 53 | 80 | 95 | 106 | ALS |
| Japan | Fujisan Maru | Maru | 9524 grt | B/Medium | -0.50 | 40 | 79 | 119 | 142 | 158 | Civ |
| Japan | Furutaka | CA | 8700 std | B/Medium | -0.15 | 77 | 154 | 230 | 276 | 307 | 1925 |
| Japan | Furutaka (1932) | CA | 8700 std | B/Medium | -0.15 | 77 | 154 | 230 | 276 | 307 | 1925 |
| Japan | Fushimi | PG | 350 std | E/VSmall | -- | -- | -- | -- | -- | 42 | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | 50% Damage | | | 75% Damage | | | 90% Damage | | | 100% Sinks | Special Damage Modifiers |
|---------|--------------|----------|---------------------|----------|-----------------|------------|-----|-----|------------|-----|-----------|------------|--|--|------------|--|--|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | |
| Japan | Fuso | BB | 30600 std | A/Large | -0.15 | 177 | 355 | 532 | 638 | 709 | 1925 | | | | | | | | |
| Japan | Fuso (1928) | BB | 30600 std | A/Large | -0.15 | 177 | 355 | 532 | 638 | 709 | 1925 | | | | | | | | |
| Japan | Fuso (1933) | BB | 34700 std | A/Large | -0.15 | 193 | 386 | 578 | 694 | 771 | 1925 | | | | | | | | |
| Japan | Fuso (1941) | BB | 34700 std | A/Large | -0.15 | 193 | 386 | 578 | 694 | 771 | 1925 | | | | | | | | |
| Japan | Goyo Maru | Maru | 8469 grt | B/Medium | -0.50 | 37 | 73 | 110 | 131 | 146 | Civ | | | | | | | | |
| Japan | H.2 | PG | 26 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.9 | Wood | | | | | | | | |
| Japan | H.35 | PG | 25 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.7 | Wood | | | | | | | | |
| Japan | H.38 | PG | 25 std | F/VSmall | -- | -- | -- | -- | -- | 7.3 | | | | | | | | | |
| Japan | H.61 | PG | 25 std | F/VSmall | -- | -- | -- | -- | -- | 7.3 | | | | | | | | | |
| Japan | Ha.101 | SSC | 493 subm | D/Small | -0.50 | 7 | 14 | 20 | 24 | 27 | Sub | | | | | | | | |
| Japan | Ha.201 | SS | 440 subm | D/Small | -0.50 | 6 | 13 | 19 | 23 | 25 | Sub | | | | | | | | |
| Japan | Hague Maru | Maru | 5824 grt | C/Small | -0.50 | 29 | 57 | 86 | 103 | 114 | Civ | | | | | | | | |
| Japan | Hakone Maru | Maru | 4351 grt | C/Small | -0.50 | 24 | 47 | 71 | 85 | 94 | Civ | | | | | | | | |
| Japan | Hankow Maru | Merchant | 4103 grt | C/Small | -0.65 | 16 | 32 | 47 | 57 | 63 | 1925, Civ | | | | | | | | |
| Japan | Hario | AO | 18500 std | A/Large | -0.25 | 112 | 224 | 335 | 402 | 447 | Aux | | | | | | | | |
| Japan | Hashidate | PG | 1860 std | C/Small | -- | 32 | 65 | 97 | 116 | 129 | | | | | | | | | |
| Japan | Hashima | ATF | 625 std | D/Small | -0.50 | 8 | 16 | 23 | 28 | 31 | Civ | | | | | | | | |
| Japan | Hatsuharu | DD | 1513 std | C/Small | -- | 28 | 56 | 84 | 101 | 112 | | | | | | | | | |
| Japan | Hatsutaka | CM | 4000 std | C/Small | -0.25 | 40 | 81 | 121 | 145 | 161 | ML | | | | | | | | |
| Japan | Hayasui | AO | 18300 std | A/Large | -0.25 | 111 | 222 | 333 | 400 | 444 | Aux | | | | | | | | |
| Japan | Heian Maru | AS | 11616 grt | B/Medium | -0.50 | 45 | 90 | 135 | 162 | 180 | Civ | | | | | | | | |
| Japan | Hirashima | CMc | 720 std | D/Small | -0.25 | 13 | 26 | 38 | 46 | 51 | ML | | | | | | | | |
| Japan | Hokoku Maru | AMC | 10438 grt | B/Medium | -0.50 | 42 | 84 | 126 | 151 | 168 | Civ | | | | | | | | |
| Japan | Hosho | CVL | 7470 std | B/Medium | -0.15 | 69 | 139 | 208 | 249 | 277 | 1925 | | | | | | | | |
| Japan | Hosho (1936) | CVL | 7470 std | B/Medium | -0.15 | 69 | 139 | 208 | 249 | 277 | 1925 | | | | | | | | |
| Japan | Hoyo Maru | AO | 8691 grt | B/Medium | -0.50 | 37 | 75 | 112 | 134 | 149 | Civ | | | | | | | | |
| Japan | Husimi Maru | Merchant | 5461 grt | C/Small | -0.50 | 27 | 55 | 82 | 98 | 109 | Civ | | | | | | | | |
| Japan | I.1 | SS | 2791 subm | C/Small | -0.65 | 15 | 30 | 44 | 53 | 59 | 1925, Sub | | | | | | | | |
| Japan | I.5 | SS | 2921 subm | C/Small | -0.50 | 22 | 44 | 65 | 78 | 87 | Sub | | | | | | | | |
| Japan | I.6 | SS | 3061 subm | C/Small | -0.50 | 23 | 45 | 68 | 81 | 90 | Sub | | | | | | | | |
| Japan | I.7 | SS | 3538 subm | C/Small | -0.50 | 25 | 50 | 74 | 89 | 99 | Sub | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | I.9 | SS | 4149 subm | C/Small | -0.50 | 28 | 55 | 83 | 99 | 110 | Sub |
| Japan | I.12 | SS | 4172 subm | C/Small | -0.50 | 28 | 55 | 83 | 99 | 110 | Sub |
| Japan | I.13 | SS | 4762 subm | C/Small | -0.50 | 30 | 61 | 91 | 109 | 121 | Sub |
| Japan | I.15 | SS | 3654 subm | C/Small | -0.50 | 25 | 51 | 76 | 91 | 101 | Sub |
| Japan | I.16 | SS | 3561 subm | C/Small | -0.50 | 25 | 50 | 74 | 89 | 99 | Sub |
| Japan | I.21/121 | SS | 1768 subm | C/Small | -0.65 | 11 | 22 | 33 | 40 | 44 | 1925, Sub |
| Japan | I.40 | SS | 3700 subm | C/Small | -0.50 | 26 | 51 | 77 | 92 | 102 | Sub |
| Japan | I.46 | SS | 3564 subm | C/Small | -0.50 | 25 | 50 | 74 | 89 | 99 | Sub |
| Japan | I.51 | SS | 2430 subm | C/Small | -0.65 | 14 | 27 | 41 | 49 | 54 | 1925, Sub |
| Japan | I.52 | SS | 3644 subm | C/Small | -0.50 | 25 | 51 | 76 | 91 | 101 | Sub |
| Japan | I.52/152 | SS | 2500 subm | C/Small | -0.65 | 14 | 28 | 41 | 50 | 55 | 1925, Sub |
| Japan | I.53/153 | SS | 2300 subm | C/Small | -0.65 | 13 | 26 | 39 | 47 | 52 | 1925, Sub |
| Japan | I.54 | SS | 3688 subm | C/Small | -0.50 | 26 | 51 | 77 | 92 | 102 | Sub |
| Japan | I.56/156 | SS | 2300 subm | C/Small | -0.65 | 13 | 26 | 39 | 47 | 52 | 1925, Sub |
| Japan | I.61/161 | SS | 2300 subm | C/Small | -0.65 | 13 | 26 | 39 | 47 | 52 | 1925, Sub |
| Japan | I.65/165 | SS | 2330 subm | C/Small | -0.50 | 19 | 38 | 56 | 68 | 75 | Sub |
| Japan | I.68/168 | SS | 2440 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Japan | I.74/174 | SS | 2564 subm | C/Small | -0.50 | 20 | 40 | 60 | 72 | 80 | Sub |
| Japan | I.76/176 | SS | 2602 subm | C/Small | -0.50 | 20 | 41 | 61 | 73 | 81 | Sub |
| Japan | I.201 | SS | 1450 subm | D/Small | -0.50 | 14 | 28 | 41 | 50 | 55 | Sub |
| Japan | I.351 | SS | 4290 subm | C/Small | -0.50 | 28 | 57 | 85 | 102 | 113 | Sub |
| Japan | I.361 | SS | 2215 subm | C/Small | -0.50 | 18 | 36 | 54 | 65 | 72 | Sub |
| Japan | I.372 (Vickers L2) | SS | 2240 subm | C/Small | -0.50 | 18 | 37 | 55 | 66 | 73 | Sub |
| Japan | I.373 | SS | 2240 subm | C/Small | -0.50 | 18 | 37 | 55 | 66 | 73 | Sub |
| Japan | I.400 | SS | 6560 subm | B/Medium | -0.50 | 37 | 75 | 112 | 134 | 149 | Sub |
| Japan | Ibuki | CVL | 12500 std | B/Medium | 115 | 230 | 344 | 413 | 459 | | |
| Japan | Ioshima | CL | 2500 std | C/Small | 39 | 79 | 118 | 141 | 157 | | |
| Japan | Irako | AF | 9570 std | B/Medium | -0.25 | 72 | 144 | 216 | 259 | 288 | Aux |
| Japan | Ise | BB | 31260 std | A/Large | -0.15 | 180 | 360 | 539 | 647 | 719 | 1925 |
| Japan | Ise (1937) | BB | 36000 std | A/Large | -0.15 | 198 | 395 | 593 | 711 | 790 | 1925 |
| Japan | Ise (1943) | BBAV | 35250 std | A/Large | -0.15 | 195 | 390 | 584 | 701 | 779 | 1925 |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------|----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | Itsukushima | CM | 1970 std | C/Small | -0.25 | 25 | 50 | 75 | 90 | 100 | ML |
| Japan | Izumo | CR | 9750 std | B/Medium | -0.15 | 83 | 166 | 248 | 298 | 331 | 1925 |
| Japan | Jingei | AS | 6600 std | B/Medium | -0.40 | 45 | 90 | 135 | 162 | 180 | 1925, Aux |
| Japan | Junyo | CV | 24140 std | A/Large | -0.35 | 116 | 232 | 347 | 417 | 463 | MCnv |
| Japan | Kaba | DD | 665 std | D/Small | -0.15 | 14 | 28 | 41 | 50 | 55 | 1925 |
| Japan | Kaga | CV | 29000 std | A/Large | -0.15 | 171 | 342 | 513 | 616 | 684 | 1925 |
| Japan | Kaga (1935) | CV | 38200 std | A/Large | -0.15 | 206 | 411 | 617 | 740 | 822 | 1925 |
| Japan | Kagero | DD | 2065 std | C/Small | | 35 | 69 | 104 | 124 | 138 | |
| Japan | Kagu Maru | AV | 6807 grt | C/Small | -0.35 | 41 | 82 | 123 | 148 | 164 | MCnv |
| Japan | Kaibokan Type C | DE | 745 std | D/Small | | 18 | 35 | 53 | 63 | 70 | |
| Japan | Kaibokan Type D | DE | 740 std | D/Small | | 18 | 35 | 53 | 63 | 70 | |
| Japan | Kairyu Midget Sub | SSM | 20 subm | G/VSmall | -0.50 | 0.8 | 1.8 | 2 | 2.8 | 3.1 | Sub |
| Japan | Kaiyo | CVL | 13600 std | B/Medium | -0.50 | 61 | 122 | 182 | 219 | 243 | Civ |
| Japan | Kamikawa Maru | AV | 6853 grt | C/Small | -0.25 | 48 | 95 | 143 | 171 | 190 | Aux |
| Japan | Kamikaze | DD | 1422 std | D/Small | -0.15 | 23 | 46 | 69 | 83 | 92 | 1925 |
| Japan | Kamikaze (1941) | DD | 1422 std | D/Small | -0.15 | 23 | 46 | 69 | 83 | 92 | 1925 |
| Japan | Kamoi | AV | 17000 std | B/Medium | -0.40 | 85 | 169 | 254 | 304 | 338 | 1925, Aux |
| Japan | Kamone | CM | 450 std | D/Small | -0.25 | 10 | 19 | 29 | 34 | 38 | ML |
| Japan | Kashii Maru | Maru | 8613 grt | B/Medium | -0.50 | 37 | 74 | 111 | 133 | 148 | Civ |
| Japan | Kashino | AK | 10360 std | B/Medium | -0.25 | 76 | 152 | 228 | 274 | 304 | Aux |
| Japan | Kasuga | CR | 7628 std | B/Medium | -0.15 | 70 | 141 | 211 | 253 | 281 | 1925 |
| Japan | Katori | CL | 5890 std | B/Medium | | 70 | 139 | 209 | 250 | 278 | |
| Japan | Katsuriki | AGS | 1540 std | C/Small | -0.40 | 17 | 34 | 51 | 61 | 68 | 1925, Aux |
| Japan | Kazahaya | AO | 18300 std | A/Large | -0.25 | 111 | 222 | 333 | 400 | 444 | Aux |
| Japan | Kii | BB | 41400 std | A/Large | -0.15 | 217 | 434 | 651 | 781 | 868 | 1925 |
| Japan | Kimikawa Maru | AV | 6863 grt | C/Small | -0.35 | 41 | 83 | 124 | 149 | 165 | MCnv |
| Japan | Kinai Maru | Merchant | 8416 grt | B/Medium | -0.50 | 37 | 73 | 110 | 131 | 146 | Civ |
| Japan | Kinezaki | AF | 920 std | D/Small | -0.25 | 15 | 30 | 45 | 54 | 60 | Aux |
| Japan | Kiryu Maru | AP | 9310 grt | B/Medium | -0.50 | 39 | 78 | 117 | 140 | 156 | Civ |
| Japan | Kiryu Maru (1941) | AMC | 9310 grt | B/Medium | -0.50 | 39 | 78 | 117 | 140 | 156 | Civ |
| Japan | Kinugasa Maru | AVM | 8407 grt | B/Medium | -0.35 | 47 | 95 | 142 | 170 | 189 | MCnv |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------|----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | Kirishima Maru (i) | AP | 5840 grt | C/Small | -0.50 | 29 | 57 | 86 | 103 | 114 | Civ |
| Japan | Kirishima Maru (ii) | AO | 8267 grt | B/Medium | -0.50 | 36 | 72 | 108 | 130 | 144 | Civ |
| Japan | Kitakami (1941) | CL | 5870 std | B/Medium | -0.15 | 59 | 118 | 177 | 212 | 236 | 1925 |
| Japan | Kiyosumi Maru | AMC | 8613 grt | B/Medium | -0.50 | 37 | 74 | 111 | 133 | 148 | Civ |
| Japan | Kogyo Maru | AO | 6353 grt | C/Small | -0.50 | 30 | 61 | 91 | 109 | 121 | Civ |
| Japan | Kongo | BC | 26330 std | A/Large | -0.15 | 161 | 321 | 482 | 578 | 642 | 1925 |
| Japan | Kongo (1927) | BB | 29330 std | A/Large | -0.15 | 173 | 345 | 518 | 621 | 690 | 1925 |
| Japan | Kongo (1934) | BB | 32156 std | A/Large | -0.15 | 183 | 367 | 550 | 660 | 733 | 1925 |
| Japan | Kongo Maru | AP | 7080 grt | C/Small | -0.50 | 33 | 65 | 98 | 117 | 130 | Civ |
| Japan | Kotaka | PG | 63 std | F/VSmall | -- | -- | -- | -- | -- | 13 | |
| Japan | Koto Maru | Maru | 3519 grt | C/Small | -0.50 | 20 | 41 | 61 | 73 | 81 | Civ |
| Japan | Kuma | CL | 5100 std | C/Small | -0.15 | 54 | 108 | 161 | 194 | 215 | 1925 |
| | Kumagawa Maru | Merchant | 7500 grt | B/Medium | -0.50 | 34 | 68 | 101 | 122 | 135 | Civ |
| Japan | Kumano Maru | AK | 8000 std | B/Medium | -0.25 | 64 | 128 | 192 | 230 | 256 | Aux |
| Japan | Kurasaki | AF | 2371 std | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Civ |
| Japan | Mamiya | AF | 15820 std | B/Medium | -0.40 | 81 | 161 | 242 | 290 | 322 | 1925, Aux |
| Japan | Maru-Ni | -- | 1.6 std | G/VSmall | -- | -- | -- | -- | -- | 1.2 | |
| Japan | Matsu | DD | 1282 std | D/Small | 25 | 51 | 76 | 91 | 101 | | |
| Japan | Matsushima | CVL | 5833 std | B/Medium | 69 | 138 | 207 | 248 | 276 | | |
| Japan | Maya (AA cruiser) | CA | 13350 std | B/Medium | 120 | 240 | 360 | 432 | 480 | | |
| Japan | Mikura | DE | 1020 std | D/Small | 22 | 43 | 65 | 77 | 86 | | |
| Japan | Minekaze | DD | 1345 std | D/Small | -0.15 | 22 | 44 | 66 | 79 | 88 | 1925 |
| Japan | Minekaze (1938) | DD | 1552 std | C/Small | -0.15 | 24 | 49 | 73 | 87 | 97 | 1925 |
| Japan | Mizuho | AVM | 10929 std | B/Medium | -0.25 | 79 | 158 | 236 | 284 | 315 | Aux |
| Japan | Mogami | CL | 8636 std | B/Medium | -0.15 | 76 | 153 | 229 | 275 | 305 | ALS |
| Japan | Mogami (1936) | CL | 9636 std | B/Medium | -0.15 | 82 | 164 | 246 | 295 | 328 | ALS |
| Japan | Mogami (1940) | CA | 13000 std | B/Medium | 118 | 236 | 353 | 424 | 471 | | |
| Japan | Mogami | CLV | 12206 std | B/Medium | 113 | 226 | 339 | 407 | 452 | | |
| Japan | Momi | DD | 850 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| Japan | Momi (1939) | PC | 935 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| Japan | Momo | DD | 835 std | D/Small | -0.15 | 16 | 32 | 48 | 58 | 64 | 1925 |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers | |
|---------|---------------------|-------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|-----|-----|-----|------------|-----|-----|-----|------------|-----|-----|-----|------------|-----|--------------------------|----------|
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| Japan | Muroto | AK | 8215 std | B/Medium | -0.25 | 65 | 130 | 195 | 234 | 260 | 260 | 260 | 260 | 260 | 260 | 260 | 260 | 260 | 260 | 260 | 260 | 260 | Aux | | |
| Japan | Mutsuki | DD | 1336 std | D/Small | -0.15 | 22 | 44 | 66 | 79 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 88 | 1925 | |
| Japan | Myoko | CA | 10160 std | B/Medium | | 100 | 200 | 300 | 360 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | | |
| Japan | Myoko (1935) | CA | 13000 std | B/Medium | | 118 | 236 | 353 | 424 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | | |
| Japan | Myoko (1940) | CA | 13000 std | B/Medium | | 118 | 236 | 353 | 424 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | 471 | | |
| Japan | Nagara | CL | 5170 std | C/Small | -0.15 | 54 | 109 | 163 | 195 | 217 | 217 | 217 | 217 | 217 | 217 | 217 | 217 | 217 | 217 | 217 | 217 | 217 | 217 | 1925 | |
| Japan | Nagara Maru | Maru | 7190 grt | C/Small | -0.50 | 33 | 66 | 98 | 118 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | Civ | |
| Japan | Nagasaki (ii) | SS | 10000 subm | B/Medium | -0.65 | 35 | 70 | 104 | 125 | 139 | 139 | 139 | 139 | 139 | 139 | 139 | 139 | 139 | 139 | 139 | 139 | 139 | 139 | 1925, Sub | |
| Japan | Nagato | BB | 32700 std | A/Large | -0.15 | 185 | 371 | 556 | 667 | 741 | 741 | 741 | 741 | 741 | 741 | 741 | 741 | 741 | 741 | 741 | 741 | 741 | 741 | 1925 | |
| Japan | Nagato (1936) | BB | 39130 std | A/Large | -0.15 | 209 | 418 | 627 | 752 | 836 | 836 | 836 | 836 | 836 | 836 | 836 | 836 | 836 | 836 | 836 | 836 | 836 | 836 | 1925 | |
| Japan | Nanshin | PG | 2500 std | C/Small | | 39 | 79 | 118 | 141 | 157 | 157 | 157 | 157 | 157 | 157 | 157 | 157 | 157 | 157 | 157 | 157 | 157 | 157 | | |
| Japan | Nasami | CMc | 450 std | D/Small | -0.25 | 10 | 19 | 29 | 34 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | ML | |
| Japan | Natsushima | CMc | 405 std | D/Small | -0.40 | 7 | 14 | 21 | 25 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 1925, ML |
| Japan | Nisshin | AVM | 11317 std | B/Medium | -0.25 | 81 | 161 | 242 | 290 | 322 | 322 | 322 | 322 | 322 | 322 | 322 | 322 | 322 | 322 | 322 | 322 | 322 | 322 | Aux | |
| Japan | No.13 | BB | 47500 std | A/Large | -0.15 | 238 | 476 | 713 | 856 | 951 | 951 | 951 | 951 | 951 | 951 | 951 | 951 | 951 | 951 | 951 | 951 | 951 | 951 | 1925 | |
| Japan | Noshiro Maru | AMC | 7184 grt | C/Small | -0.50 | 33 | 66 | 98 | 118 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | 131 | Civ | |
| Japan | Notoro | AV | 14050 std | B/Medium | -0.40 | 75 | 149 | 224 | 268 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 1925, Aux | |
| Japan | Nozaki | AF | 640 std | D/Small | -0.50 | 8 | 16 | 24 | 29 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | Civ | |
| Japan | Ojima | ATF | 800 std | D/Small | -0.25 | 14 | 28 | 41 | 50 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | Aux | |
| Japan | Okinoshima | CM | 4000 std | C/Small | -0.25 | 40 | 81 | 121 | 145 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | ML | |
| Japan | Okitsu | PG | 615 std | D/Small | | 16 | 31 | 47 | 56 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | 62 | | |
| Japan | Ose | AO | 7984 grt | B/Medium | -0.50 | 35 | 71 | 106 | 127 | 141 | 141 | 141 | 141 | 141 | 141 | 141 | 141 | 141 | 141 | 141 | 141 | 141 | 141 | Civ | |
| Japan | Otori | TB | 960 std | D/Small | | 21 | 42 | 62 | 75 | 83 | 83 | 83 | 83 | 83 | 83 | 83 | 83 | 83 | 83 | 83 | 83 | 83 | 83 | | |
| Japan | Oyodo | CL | 8164 std | B/Medium | | 87 | 173 | 260 | 311 | 346 | 346 | 346 | 346 | 346 | 346 | 346 | 346 | 346 | 346 | 346 | 346 | 346 | 346 | | |
| Japan | Riusi Maru | AK | 845 std | D/Small | -0.50 | 10 | 19 | 29 | 34 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | Civ | |
| Japan | Rio de Janerio Maru | AK/AS | 9627 grt | B/Medium | -0.50 | 40 | 80 | 119 | 143 | 159 | 159 | 159 | 159 | 159 | 159 | 159 | 159 | 159 | 159 | 159 | 159 | 159 | 159 | Civ | |
| Japan | RO.11 | SSC | 1050 subm | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 1925, Sub | |
| Japan | RO.16 | SSC | 1050 subm | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 1925, Sub | |
| Japan | RO.26 | SSC | 1070 subm | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 1925, Sub | |
| Japan | RO.29 | SSC | 1030 subm | D/Small | -0.65 | 8 | 15 | 23 | 27 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 1925, Sub | |
| Japan | RO.33 | SSC | 1200 subm | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | Sub | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | RO.35 | SSC | 1447 subm | D/Small | -0.50 | 14 | 28 | 41 | 50 | 55 | Sub |
| Japan | RO.100 | SSC | 782 subm | D/Small | -0.50 | 9 | 18 | 27 | 32 | 36 | Sub |
| Japan | Ryuho | CV | 13360 std | B/Medium | -0.25 | 90 | 180 | 270 | 324 | 360 | Special-25% |
| Japan | Ryujo | CVL | 8180 std | B/Medium | | 87 | 173 | 260 | 311 | 346 | |
| Japan | Ryujo (1934) | CVL | 10600 std | B/Medium | | 103 | 206 | 308 | 370 | 411 | |
| Japan | Ryujo (1940) | CVL | 10600 std | B/Medium | | 103 | 206 | 308 | 370 | 411 | |
| Japan | Saga | PG | 685 std | D/Small | -0.15 | 14 | 28 | 42 | 50 | 56 | 1925 |
| Japan | Sagara Maru | AV | 7189 grt | C/Small | -0.35 | 43 | 85 | 128 | 153 | 170 | MCnv |
| Japan | Awazisan Maru | AP | 9800 grt | B/Medium | -0.50 | 40 | 81 | 121 | 145 | 161 | Civ |
| Japan | Sakito Maru | Maru | 7189 grt | C/Small | -0.50 | 33 | 66 | 98 | 118 | 131 | Civ |
| Japan | Sakura | DD | 605 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| Japan | San Ramon | Maru | 7309 grt | C/Small | -0.50 | 33 | 67 | 100 | 120 | 133 | Civ |
| Japan | San'yo Maru | AV | 8350 grt | B/Medium | -0.35 | 47 | 94 | 141 | 169 | 188 | MCnv |
| Japan | Sarushima | CM | 566 std | D/Small | -0.25 | 11 | 22 | 33 | 40 | 44 | ML |
| Japan | Seia Maru | Maru | 6757 grt | C/Small | -0.50 | 32 | 63 | 95 | 113 | 126 | Civ |
| Japan | Sen-Yu-Sho | SS | 493 subm | D/Small | -0.50 | 7 | 14 | 20 | 24 | 27 | Sub |
| Japan | Sendai | CL | 5195 std | C/Small | -0.15 | 54 | 109 | 163 | 195 | 217 | 1925 |
| Japan | Senken Design A-150 | BB | 70000 std | A/Large | | 362 | 725 | 1087 | 1304 | 1449 | |
| Japan | Senken Design A-220 (Design) | BB | 59000 std | A/Large | | 323 | 647 | 970 | 1164 | 1293 | |
| Japan | Senken Design A-220 (Estimated) | BB | 90000 std | A/Large | | 429 | 857 | 1286 | 1543 | 1714 | |
| Japan | Seta | PG | 340 std | E/VSmall | -0.15 | -- | -- | -- | -- | 35 | 1925 |
| Japan | Shimakaze | DD | 2608 std | C/Small | | 40 | 81 | 121 | 145 | 161 | |
| Japan | Shimushu | DE | 860 std | D/Small | | 19 | 39 | 58 | 69 | 77 | |
| Japan | Shinano (Design) | CV | 62000 std | A/Large | | 334 | 668 | 1002 | 1202 | 1336 | |
| Japan | Shinano (Transfer) | CV | 62000 std | A/Large | -0.50 | 167 | 334 | 501 | 601 | 668 | Special-50%. |
| Japan | Shinsei Maru No 18 | AK | 2711 grt | C/Small | -0.50 | 17 | 34 | 51 | 61 | 68 | Civ |
| Japan | Shinshu Maru | LSD | 9000 std | B/Medium | -0.25 | 69 | 139 | 208 | 249 | 277 | Amphib |
| Japan | Shinyo | CVL | 17500 std | B/Medium | -0.50 | 72 | 144 | 215 | 258 | 287 | Civ |
| Japan | Shinyo Type 1 Mod 1 | -- | 1.34 std | G/VSmall | -0.35 | -- | -- | -- | -- | 0.7 | Wood |
| Japan | Shinyo Type 5 | -- | 2.4 std | G/VSmall | -0.35 | -- | -- | -- | -- | 1 | Wood |
| Japan | Shirataka | CM | 1345 std | D/Small | -0.25 | 20 | 39 | 59 | 70 | 78 | ML |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------|------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|--------|--|--|------------|--|--|--|------------|--|--|--|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | |
| Japan | Shiratsuyu | DD | 1712 std | C/Small | | 31 | 61 | 92 | 110 | 122 | | | | | | | | | | | | | |
| Japan | Shiretoko | AO | 14050 std | B/Medium | -0.25 | 93 | 186 | 279 | 335 | 372 | Aux | | | | | | | | | | | | |
| Japan | Shoan Maru | Maru | 5644 grt | C/Small | -0.50 | 28 | 56 | 84 | 101 | 112 | Civ | | | | | | | | | | | | |
| Japan | Shokaku | CV | 25675 std | A/Large | | 186 | 371 | 557 | 668 | 742 | | | | | | | | | | | | | |
| Japan | Shonan Maru No. 15 | PC | 354 std | D/Small | -0.50 | 5 | 11 | 16 | 19 | 21 | Civ | | | | | | | | | | | | |
| Japan | Shunko Maru | Maru | 4000 grt | C/Small | -0.50 | 22 | 45 | 67 | 80 | 89 | Civ | | | | | | | | | | | | |
| Japan | Sokuten | CM | 720 std | D/Small | -0.25 | 13 | 26 | 38 | 46 | 51 | ML | | | | | | | | | | | | |
| Japan | Sokuten | CMc | 720 std | D/Small | -0.25 | 13 | 26 | 38 | 46 | 51 | ML | | | | | | | | | | | | |
| Japan | Soryu | CV | 15900 std | B/Medium | | 135 | 270 | 404 | 485 | 539 | | | | | | | | | | | | | |
| Japan | Soryu (Hiryu) | CV | 17300 std | B/Medium | | 143 | 285 | 428 | 513 | 570 | | | | | | | | | | | | | |
| Japan | Soya | AE | 3800 std | C/Small | -0.35 | 34 | 68 | 101 | 122 | 135 | MCnv | | | | | | | | | | | | |
| Japan | SS Type | LCT | 948 std | D/Small | | 21 | 41 | 62 | 74 | 82 | | | | | | | | | | | | | |
| Japan | Sunosaki | AOG | 4465 grt | C/Small | | 48 | 96 | 143 | 172 | 191 | | | | | | | | | | | | | |
| Japan | T.1 | PT | 17 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.7 | Wood | | | | | | | | | | | | |
| Japan | T.14 | PT | 15 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.4 | Wood | | | | | | | | | | | | |
| Japan | T.15 | PT | 15 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.4 | Wood | | | | | | | | | | | | |
| Japan | T.23 and T25 | PT | 20 std | G/VSmall | -0.35 | -- | -- | -- | -- | 4.1 | Wood | | | | | | | | | | | | |
| Japan | T.31 | PT | 20 std | G/VSmall | -0.35 | -- | -- | -- | -- | 4.1 | Wood | | | | | | | | | | | | |
| Japan | T.35 | PT | 20 std | G/VSmall | -0.35 | -- | -- | -- | -- | 4.1 | Wood | | | | | | | | | | | | |
| Japan | T.51/T51a | PT | 80 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood | | | | | | | | | | | | |
| Japan | T.51b | PT | 75 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9.8 | Wood | | | | | | | | | | | | |
| Japan | T.101 | LST | 950 std | D/Small | -0.25 | 16 | 31 | 47 | 56 | 62 | Amphib | | | | | | | | | | | | |
| Japan | T.103 | LST | 870 std | D/Small | -0.25 | 15 | 29 | 44 | 52 | 58 | Amphib | | | | | | | | | | | | |
| Japan | T1 First-Class Trans No.1 | APD | 1500 std | D/Small | -0.25 | 21 | 42 | 63 | 76 | 84 | Amphib | | | | | | | | | | | | |
| Japan | Tachibana | DD | 1309 std | D/Small | | 26 | 51 | 77 | 92 | 102 | | | | | | | | | | | | | |
| Japan | Tagei (1934) | AS | 10000 std | B/Medium | -0.25 | 74 | 149 | 223 | 267 | 297 | Aux | | | | | | | | | | | | |
| Japan | Tagei (1937) | AS | 10500 std | B/Medium | -0.25 | 77 | 154 | 230 | 276 | 307 | Aux | | | | | | | | | | | | |
| Japan | Taiho | CV | 29300 std | A/Large | | 203 | 406 | 608 | 730 | 811 | | | | | | | | | | | | | |
| Japan | Taimei Maru | Maru | 2883 grt | C/Small | -0.50 | 18 | 36 | 53 | 64 | 71 | Civ | | | | | | | | | | | | |
| Japan | Taiyo | CVL | 17830 std | B/Medium | -0.50 | 73 | 146 | 218 | 262 | 291 | Civ | | | | | | | | | | | | |
| Japan | Takao | CA | 13000 std | B/Medium | -0.15 | 100 | 201 | 301 | 361 | 401 | ALS | | | | | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | Damage | | | | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------|----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | | |
| Japan | Takao (1939) | CA | 13000 std | B/Medium | -0.15 | 100 | 201 | 301 | 361 | 401 | ALS |
| Japan | Tama Maru | AMS | 264 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |
| Japan | Tanikaze | DD | 1300 std | D/Small | -0.15 | 22 | 43 | 65 | 77 | 86 | 1925 |
| Japan | Tatekawa Maru | AO | 10000 grt | B/Medium | -0.50 | 41 | 82 | 122 | 147 | 163 | Civ |
| Japan | Tenryu | CL | 3230 std | C/Small | -0.15 | 40 | 79 | 119 | 142 | 158 | 1925 |
| Japan | Tenyo Maru | CM | 6843 grt | C/Small | -0.50 | 32 | 64 | 95 | 114 | 127 | Civ |
| Japan | Toa Maru | AO | 7064 grt | C/Small | -0.50 | 33 | 65 | 98 | 117 | 130 | Civ |
| Japan | Toba | PG | 250 std | E/VSmall | -0.15 | -- | -- | -- | -- | 29 | 1925 |
| Japan | Toei Maru | Maru | 4004 grt | C/Small | -0.50 | 22 | 45 | 67 | 80 | 89 | Civ |
| Japan | Tokiwa | CM | 9240 std | B/Medium | -0.15 | 80 | 160 | 239 | 287 | 319 | 1925 |
| Japan | Toku Daihatsu | MLC | 35 std | F/VSmall | -0.25 | -- | -- | -- | -- | 6.8 | Amphib |
| Japan | Tone (1941) | CA | 11231 std | B/Medium | | 107 | 214 | 321 | 385 | 428 | |
| Japan | Tosa | BB | 38500 std | A/Large | -0.15 | 207 | 414 | 620 | 744 | 827 | 1925 |
| Japan | Toyooka Maru | Merchant | 7375 grt | B/Medium | -0.65 | 23 | 47 | 70 | 84 | 93 | 1925, Civ |
| Japan | Tsugaru | CM | 4000 std | C/Small | -0.25 | 40 | 81 | 121 | 145 | 161 | Aux |
| Japan | Tsugaru Maru | Merchant | 3484 grt | C/Small | -0.65 | 14 | 29 | 43 | 51 | 57 | 1925, Civ |
| Japan | Tsukushi | AGS | 1400 std | D/Small | -0.25 | 20 | 40 | 60 | 72 | 80 | Aux |
| Japan | Tsurigasaki | AS | 9500 std | B/Medium | | 96 | 191 | 287 | 344 | 382 | |
| Japan | Type 1 Kaiten | -- | 8.3 subm | G/VSmall | -0.50 | -- | -- | -- | -- | 1.7 | Sub |
| Japan | Type 10 Kaiten | -- | 3 subm | G/VSmall | -0.50 | -- | -- | -- | -- | 0.9 | Sub |
| Japan | Type A | MLC | 20 std | G/VSmall | -0.25 | -- | -- | -- | -- | 4.7 | Amphib |
| Japan | Type A Midget Sub | SSM | 46 subm | F/VSmall | -0.50 | 1.38 | 2.75 | 4.13 | 4.95 | 5.5 | Sub |
| Japan | Type B | MLC | 12 std | G/VSmall | -0.60 | -- | -- | -- | -- | 1.8 | Amphib, Wood |
| Japan | Type B Midget Sub | SSM | 49 subm | F/VSmall | | 3 | 6 | 8 | 10 | 11 | |
| Japan | Type C | MLC | 26 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.6 | Amphib |
| Japan | Type C Midget Sub | SSM | 49 subm | F/VSmall | -0.50 | 1.43 | 2.85 | 4.28 | 5.13 | 5.7 | Sub |
| Japan | Type D Midget Sub (Koryu) | SSM | 63 subm | F/VSmall | -0.50 | 1.68 | 3.35 | 5.03 | 6.03 | 6.7 | Sub |
| Japan | Ukuru | DE | 940 std | D/Small | | 21 | 41 | 62 | 74 | 82 | |
| Japan | Ukushima Maru | AMC | 4730 grt | C/Small | -0.50 | 25 | 50 | 74 | 89 | 99 | Civ |
| Japan | Umiwake | DD | 1030 std | D/Small | -0.15 | 19 | 37 | 56 | 67 | 74 | 1925 |
| Japan | Urakaze | DD | 907 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-------------|--------------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | Unryu | CV | 17290 std | B/Medium | 143 | 285 | 428 | 513 | 570 | | |
| Japan | Vickers L1/L2 Type | SS | 1195 subm | D/Small | -0.65 | 9 | 17 | 26 | 31 | 34 | 1925, Sub |
| Japan | Vickers L3 Type (RO.57) | SS | 1195 subm | D/Small | -0.65 | 9 | 17 | 26 | 31 | 34 | 1925, Sub |
| Japan | Vickers L4 Type (RO.60) | SS | 1322 subm | D/Small | -0.65 | 9 | 18 | 27 | 32 | 36 | 1925, Sub |
| Japan | W.1 | AM | 615 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| Japan | W.5 | AM | 620 std | D/Small | | 16 | 31 | 47 | 56 | 62 | |
| Japan | W.7 | AM | 630 std | D/Small | 16 | 32 | 47 | 57 | 63 | | |
| Japan | W.13 (500) | AM | 500 std | D/Small | 14 | 27 | 41 | 49 | 54 | | |
| Japan | W.13 (691) | AM | 691 std | D/Small | 17 | 34 | 50 | 60 | 67 | | |
| Japan | W.17 | AM | 578 std | D/Small | 15 | 30 | 44 | 53 | 59 | | |
| Japan | W.19 | AM | 648 std | D/Small | 16 | 32 | 48 | 58 | 64 | | |
| Japan | Wa.1 | MMS | 215 std | E/VSmall | -0.35 | -- | -- | -- | -- | 20 | Wood |
| Japan | Wakatake | DD | 914 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| Japan | Wakatake (1941) | DD | 914 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| Japan | Yaeyama | CM | 1135 std | D/Small | -0.25 | 18 | 35 | 53 | 63 | 70 | Aux |
| Japan | Yakumo | CR | 9735 std | B/Medium | -0.15 | 83 | 165 | 248 | 297 | 330 | 1925 |
| Japan | Yamashiro Maru | CVW | 15864 std | B/Medium | -0.35 | 88 | 175 | 263 | 315 | 350 | MCnv |
| Japan | Yamato | BB | 64000 std | A/Large | | 341 | 683 | 1024 | 1229 | 1365 | |
| Japan | Yoshida Maru No. 1 | AP | 5450 grt | C/Small | -0.65 | 19 | 38 | 57 | 68 | 76 | 1925, Civ |
| Japan | YU | SSC | 370 subm | D/Small | -0.50 | 6 | 11 | 17 | 20 | 22 | Sub |
| Japan | Yubari | CL | 3387 std | C/Small | -0.15 | 41 | 82 | 122 | 147 | 163 | 1925 |
| Japan | Yugumo | DD | 2110 std | C/Small | 35 | 70 | 105 | 126 | 140 | | |
| Japan | Zenyo Maru | Merch | 6442 grt | C/Small | -0.50 | 31 | 61 | 92 | 110 | 122 | Civ |
| Japan | Zuiho | CVL | 11262 std | B/Medium | -0.25 | 80 | 161 | 241 | 289 | 321 | Aux |
| Manchuko | Ex-IJN Momo | DD | 1080 fl | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| Manchuko | Ex-Chinese Li Chieh, Ex-German | | | | | | | | | | |
| Manchuko | Vaterland | PR | 266 std | E/VSmall | | -- | -- | -- | -- | 35 | |
| Manchuko | Shun Tien | PR | 270 std | E/VSmall | -0.15 | -- | -- | -- | -- | 30 | 1925 |
| Manchuko | Tatung | PC | 65 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| Manchuko | Ting Pien | PR | 290 std | E/VSmall | | -- | -- | -- | -- | 37 | |
| Netherlands | A, B, C, D Type | YMA | 179 std | E/VSmall | | -- | -- | -- | -- | 27 | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-------------|-----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Netherlands | Albatros | PG | 892 std | D/Small | -0.15 | 17 | 34 | 50 | 60 | 67 | 1925 |
| Netherlands | Aldeberan | PG | 892 std | D/Small | -0.15 | 17 | 34 | 50 | 60 | 67 | 1925 |
| Netherlands | Alor | MMS | 131 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| Netherlands | Ardjoeno | MMS | 75 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9.8 | Wood |
| Netherlands | Arend | PG | 775 std | D/Small | | 18 | 36 | 54 | 65 | 72 | |
| Netherlands | B1 class | PGM | 130 std | E/VSmall | | -- | -- | -- | -- | 22 | |
| Netherlands | Bellatrix | PG | 773 std | D/Small | -0.15 | 15 | 31 | 46 | 55 | 61 | 1925 |
| Netherlands | De Ruyter (i) | CL | 6450 std | B/Medium | -0.25 | 56 | 111 | 167 | 200 | 222 | AAL |
| Netherlands | De Ruyter (ii) | CL | 9529 std | B/Medium | | 96 | 192 | 287 | 345 | 383 | |
| Netherlands | Djember | MMS | 175 std | E/VSmall | -0.35 | -- | -- | -- | -- | 17 | Wood |
| Netherlands | Dolfijn | SS | 731 subm | D/Small | -0.50 | 9 | 18 | 26 | 32 | 35 | Sub |
| Netherlands | Douwe Aukes | CM | 687 std | D/Small | -0.40 | 10 | 20 | 30 | 36 | 40 | 1925, ML |
| Netherlands | Eendracht (original design) | CL | 8350 std | B/Medium | | 88 | 176 | 263 | 316 | 351 | |
| Netherlands | Eridanus | PG | 996 std | D/Small | -0.15 | 18 | 36 | 54 | 65 | 72 | 1925 |
| Netherlands | Ex-GB Colossus | CVL | 16510 std | B/Medium | | 138 | 277 | 415 | 498 | 553 | |
| Netherlands | Ex-GB H class | SS | 434 subm | D/Small | -0.65 | 4 | 9 | 13 | 15 | 17 | 1925, Sub |
| Netherlands | Ex-GB N class | DD | 1770 std | C/Small | | 31 | 63 | 94 | 113 | 125 | |
| Netherlands | Ex-GB Nairana | CVE | 13825 std | B/Medium | -0.50 | 62 | 123 | 185 | 221 | 246 | Civ |
| Netherlands | Ex-GB T class | SS | 1430 subm | D/Small | -0.50 | 14 | 27 | 41 | 49 | 54 | Sub |
| Netherlands | Fazant | PG | 624 std | D/Small | | 16 | 31 | 47 | 56 | 62 | |
| Netherlands | Flores | PG | 1457 std | D/Small | -0.15 | 23 | 47 | 70 | 84 | 93 | 1925 |
| Netherlands | Fomalhout | PG | 800 std | D/Small | -0.15 | 16 | 31 | 47 | 56 | 62 | 1925 |
| Netherlands | Gadila | MAC | 9249 grt | B/Medium | -0.50 | 39 | 78 | 116 | 140 | 155 | Civ |
| Netherlands | Gemma | PG | 845 std | D/Small | -0.15 | 16 | 33 | 49 | 59 | 65 | 1925 |
| Netherlands | Gruno | PG | 540 std | D/Small | -0.15 | 12 | 24 | 36 | 43 | 48 | 1925 |
| Netherlands | Jacob van Heemskerck | CL | 3787 std | C/Small | | 52 | 104 | 155 | 186 | 207 | |
| Netherlands | Jan van Amstel | AM | 450 std | D/Small | -0.25 | 10 | 19 | 29 | 34 | 38 | |
| Netherlands | Johan Mauritas van Nassau | PG | 1520 std | C/Small | | 28 | 57 | 85 | 102 | 113 | |
| Netherlands | K.V | SS | 639 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| Netherlands | K.VIII | SS | 712 subm | D/Small | -0.65 | 6 | 12 | 18 | 22 | 24 | 1925,, Sub |
| Netherlands | K.XI | SS | 815 subm | D/Small | -0.65 | 7 | 13 | 20 | 23 | 26 | 1925,, Sub |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-------------|-------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Netherlands | K.XIV | SS | 1008 subm | D/Small | -0.50 | 11 | 22 | 32 | 39 | 43 | Sub |
| Netherlands | K.XIV (K.XVII, K.XVIII) | SS | 1024 subm | D/Small | -0.50 | 11 | 22 | 32 | 39 | 43 | |
| Netherlands | Krakatau | CM | 982 std | D/Small | -0.40 | 13 | 26 | 38 | 46 | 51 | 1925, ML |
| Netherlands | Merapi | MMS | 80 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| Netherlands | Merbaboe | MMS | 80 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| Netherlands | Merel | PG | 592 std | D/Small | | 15 | 30 | 45 | 54 | 60 | |
| Netherlands | O.9 | SS | 647 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub |
| Netherlands | O.12 | SS | 704 subm | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Sub |
| Netherlands | O.14 | SS | 704 subm | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Sub |
| Netherlands | O.16 | SS | 1200 subm | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | Sub |
| Netherlands | O.19 | SS | 1536 subm | C/Small | -0.50 | 14 | 29 | 43 | 51 | 57 | Sub |
| Netherlands | O.21 | SS | 1380 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub |
| Netherlands | OJR1 | PB | 48 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.3 | Wood |
| Netherlands | Orion | PG | 1062 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| Netherlands | P1 Type | PB | 23 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.5 | Wood |
| Netherlands | P9 Type | PB | 26 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.9 | Wood |
| Netherlands | P17 Type | PB | 32 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.6 | Wood |
| Netherlands | P37 Type | PB | 35 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.9 | Wood |
| Netherlands | Poolster | PG | 1600 std | C/Small | | 29 | 59 | 88 | 105 | 117 | |
| Netherlands | Prins van Oranje | CM | 1291 std | D/Small | -0.25 | 19 | 38 | 57 | 68 | 76 | ML |
| Netherlands | Pro Patria | CM | 537 std | D/Small | -0.40 | 9 | 17 | 26 | 31 | 34 | 1925, ML |
| Netherlands | Projected Battlecruiser | BC | 29750 std | A/Large | | 205 | 410 | 614 | 737 | 819 | |
| Netherlands | Ram | CM | 2400 std | C/Small | -0.25 | 29 | 58 | 86 | 104 | 115 | ML |
| Netherlands | Rigel | PG | 1631 std | C/Small | | 30 | 59 | 89 | 106 | 118 | |
| Netherlands | S3 | PB | 28 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.1 | Wood |
| Netherlands | S7 | PB | 45 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7 | Wood |
| Netherlands | Serdang | CM | 680 std | D/Small | -0.40 | 10 | 20 | 30 | 36 | 40 | 1925, ML |
| Netherlands | Sirius | PG | 930 std | D/Small | -0.15 | 17 | 35 | 52 | 62 | 69 | 1925 |
| Netherlands | Soerabaja | AG | 5644 std | B/Medium | -0.15 | 58 | 115 | 173 | 207 | 230 | 1925 |
| Netherlands | Sumatra | CL | 6670 std | B/Medium | -0.15 | 64 | 129 | 193 | 231 | 257 | 1925 |
| Netherlands | Tjerk Hiddes | DD | 1604 std | C/Small | | 29 | 59 | 88 | 105 | 117 | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-------------|-------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Netherlands | TM.4 | PT | 17.5 std | G/VSmall | -- | -- | -- | -- | -- | 5.7 | |
| Netherlands | TM.3 | PT | 17.5 std | G/VSmall | -- | -- | -- | -- | -- | 5.7 | |
| Netherlands | Tromp | CL | 3787 std | C/Small | 52 | 104 | 155 | 186 | 207 | | |
| Netherlands | Tydemar | AGS | 1160 std | D/Small | -0.40 | 14 | 28 | 42 | 50 | 56 | 1925, Aux |
| Netherlands | Van Galen | DD | 1316 std | D/Small | 26 | 51 | 77 | 92 | 102 | | |
| Netherlands | Van Ghent | DD | 1316 std | D/Small | 26 | 51 | 77 | 92 | 102 | | |
| Netherlands | Van Kinsbergen | PG | 1760 std | C/Small | 31 | 62 | 93 | 112 | 124 | | |
| Netherlands | Willebrod Snellius | AGS | 930 std | D/Small | -0.25 | 15 | 31 | 46 | 55 | 61 | Aux |
| Netherlands | Willem van der Zaan | CM | 1300 std | D/Small | -0.25 | 19 | 38 | 57 | 68 | 76 | ML |
| Netherlands | Zeehond | SS | 768 subm | D/Small | -0.50 | 9 | 18 | 27 | 32 | 36 | Sub |
| New Zealand | Ex-GB Dido second group | CL | 5950 std | B/Medium | 70 | 140 | 210 | 252 | 280 | | |
| New Zealand | Ex-GB Saint class | ATO | 600 std | D/Small | -0.15 | 13 | 26 | 39 | 47 | 52 | 1925 |
| New Zealand | GB Castle Class | PC | 447 Itshp | D/Small | -0.50 | 7 | 14 | 20 | 24 | 27 | Civ |
| New Zealand | GB Isles | PC | 545 std | D/Small | 14 | 29 | 43 | 51 | 57 | | |
| New Zealand | Kiwi | PC | 600 std | D/Small | 15 | 31 | 46 | 55 | 61 | | |
| New Zealand | Monowai | AMC | 10852 grt | B/Medium | -0.50 | 43 | 86 | 129 | 155 | 172 | Civ |
| Norway | A class | SSC | 353 subm | D/Small | -0.65 | 4 | 8 | 11 | 14 | 15 | 1925, Sub |
| Norway | Alcmaria | MS | 252 grt | E/VSmall | -0.15 | -- | -- | -- | -- | 24 | 1925 |
| Norway | Alpha | PC | 273 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 10 | 1925, Civ |
| Norway | Alversund | PC | 178 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 11 | Civ |
| Norway | Andenæs | PC | 65 grt | F/VSmall | -0.75 | -- | -- | -- | -- | 2.8 | 1895, Civ |
| Norway | B Class | SSC | 545 subm | D/Small | -0.65 | 5 | 10 | 15 | 18 | 20 | 1925, Sub |
| Norway | Beta | PC | 168 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 7.5 | 1925, Civ |
| Norway | Bjerk | MS | 162 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 7.3 | 1925, Civ |
| Norway | Blink | PC | 38 std | F/VSmall | -0.25 | -- | -- | -- | -- | 7.2 | 1895 |
| Norway | Bodo | PC | 351 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 17 | Civ |
| Norway | Børtind | PC | 382 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 19 | Civ |
| Norway | Brevik | MS | 252 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |
| Norway | Commonwealth | PC | 179 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 7.8 | 1925, Civ |
| Norway | Draug | DD | 578 std | D/Small | -0.15 | 13 | 25 | 38 | 45 | 50 | 1925 |
| Norway | Djerv | MS | 67 std | F/VSmall | -0.15 | -- | -- | -- | -- | 12 | 1925 |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Norway | Drøbak | MS | 256 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |
| Norway | Farm | PC | 424 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 14 | 1925, Civ |
| Norway | Firern | PC | 247 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |
| Norway | Fosen | PC | 122 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 6 | 1925, Civ |
| Norway | Fridtjof Nansen | PC | 1275 std | D/Small | | 25 | 50 | 75 | 90 | 100 | |
| Norway | Frøya | ML | 595 std | D/Small | -0.40 | 9 | 18 | 27 | 32 | 36 | 1925, ML |
| Norway | Furu | PC | 95 grt | F/VSmall | -0.75 | -- | -- | -- | -- | 3.7 | 1895, Civ |
| Norway | Glommen | ML | 351 std | D/Small | -0.40 | 6 | 13 | 19 | 23 | 25 | 1925, ML |
| Norway | Gor | ML | 351 std | D/Small | -0.50 | 5 | 11 | 16 | 19 | 21 | 1895, ML |
| Norway | Grimstad | MS | 258 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |
| Norway | Harald Haarfagre | BM | 3858 std | C/Small | -0.15 | 45 | 89 | 134 | 160 | 178 | 1925 |
| Norway | Harstad | MS | 252 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |
| Norway | Haug II | PC | 239 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 9.5 | 1925, civ |
| Norway | Haug III, Pol III, Hval II | PC | 213 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 8.8 | 1925, civ |
| Norway | Haus | PC | 135 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 6.5 | 1925, civ |
| Norway | Heilhorn | PC | 198 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 8.4 | 1925, civ |
| Norway | Heimdal | PC | 578 std | D/Small | -0.25 | 11 | 22 | 33 | 40 | 44 | 1895 |
| Norway | Honningsväg | PC | 487 grt | D/Small | -0.50 | 6 | 11 | 17 | 20 | 22 | |
| Norway | Hval III, Hval IV, Hval VI, Hval VII, Oter I, Skudd 1, Skudd 2 | PC | 246 std | E/VSmall | -0.50 | -- | -- | -- | -- | 17 | Civ |
| Norway | Hval V | MS | 284 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 15 | Civ |
| Norway | Jo | TB | 55 std | F/VSmall | -0.15 | -- | -- | -- | -- | 10 | 1925 |
| Norway | John Williamson | MS | 159 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 7.2 | 1925, Civ |
| Norway | Karmøy | MS | 249 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | |
| Norway | Kelt | PC | 376 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 13 | |
| Norway | Kos Whale Catchers | PC | 248 grt | E/VSmall | | -- | -- | -- | -- | 28 | |
| Norway | Kvitøy | PC | 209 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 8.7 | 1925, Civ |
| Norway | Lindaas | PC | 139 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 6.6 | 1925, Civ |
| Norway | Lyngdal | PC | 149 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 6.9 | 1925, Civ |
| Norway | Lyngen | AS | 489 grt | D/Small | -0.65 | 4 | 8 | 11 | 14 | 15 | 1925, Civ |
| Norway | Mandal | MS | 252 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Norway | Mangar | PC | 152 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 7 | 1925, Civ |
| Norway | Michael Sars | PC | 226 std | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | 1925 |
| Norway | Molde | PC | 356 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 18 | Civ |
| Norway | Namsos | PC | 569 grt | D/Small | -0.50 | 6 | 12 | 18 | 22 | 24 | Civ |
| Norway | Narvik | PC | 366 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 18 | Civ |
| Norway | Nauma | PC | 219 grt | E/VSmall | -0.25 | -- | -- | -- | -- | 19 | 1895 |
| Norway | Noble Nora | MS | 160 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 7.2 | 1925, Civ |
| Norway | Nor | ML | 250 std | E/VSmall | -0.50 | -- | -- | -- | -- | 17 | 1895, ML |
| Norway | Nordhav II | PC | 425 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 14 | 1925, Civ |
| Norway | Nordkapp | PC | 234 std | E/VSmall | -- | -- | -- | -- | -- | 32 | |
| Norway | Norge | BM | 4233 std | C/Small | -0.25 | 42 | 84 | 125 | 150 | 167 | 1925, Special-10% |
| Norway | Odin | TB | 632 std | D/Small | 16 | 32 | 47 | 57 | 63 | | |
| Norway | Olav Tryggvason | CM | 1596 std | C/Small | -0.25 | 22 | 44 | 65 | 78 | 87 | ML |
| Norway | Oskøy | MS | 249 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |
| Norway | Oster | PC | 189 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 8.1 | 1925, Civ |
| Norway | Otra | MS | 355 std | D/Small | 11 | 22 | 32 | 39 | 43 | | |
| Norway | Øygar | PC | 128 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 6.2 | 1925, Civ |
| Norway | Polar IV | MS | 286 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 15 | Civ |
| Norway | Ramoen | PC | 299 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 11 | 1925, Civ |
| Norway | Sarpen | AS | 190 grt | E/VSmall | -0.75 | -- | -- | -- | -- | 5.8 | 1895, Civ |
| Norway | Sætre | PC | 172 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 7.6 | 1925, Civ |
| Norway | Senja | PC | 243 std | E/VSmall | -- | -- | -- | -- | -- | 33 | |
| Norway | Silhouette | MS | 249 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |
| Norway | Sleipnir | DD | 597 std | D/Small | 15 | 30 | 45 | 54 | 60 | | |
| Norway | Smart | PC | 122 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 6 | 1925, Civ |
| Norway | Snowdrift | MS | 279 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 15 | Civ |
| Norway | Stenkjær | PC | 159 grt | E/VSmall | -0.25 | -- | -- | -- | -- | 15 | 1895 |
| Norway | Storm | TB | 107 std | E/VSmall | -0.15 | -- | -- | -- | -- | 16 | 1925 |
| Norway | Svalbard II | PC | 275 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 10 | 1925 |
| Norway | Syrian | MS | 298 grt | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | 1925 |
| Norway | Teist | TB | 84 std | F/VSmall | -0.15 | -- | -- | -- | -- | 14 | 1925 |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------|-------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Norway | Thorodd | MS | 422 grt | E/VSmall | -- | -- | -- | -- | -- | 40 | 1925 |
| Norway | Transvaalia | MS | 160 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 7.2 | 1925, Civ |
| Norway | Treff | PC | 204 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 8.5 | 1925, Civ |
| Norway | Trygg | TB | 256 std | E/VSmall | -0.15 | -- | -- | -- | -- | 29 | 1925 |
| Norway | Tyr | ML | 290 std | E/VSmall | -0.50 | -- | -- | -- | -- | 19 | 1895, ML |
| Norway | Uller | ML | 250 std | E/VSmall | -0.50 | -- | -- | -- | -- | 17 | 1895, ML |
| Norway | Vardø | MS | 252 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 14 | Civ |
| Norway | Veslefrik | PC | 169 grt | E/VSmall | -0.65 | -- | -- | -- | -- | 7.5 | 1925, Civ |
| Norway | Vidar | ML | 250 std | E/VSmall | -0.50 | -- | -- | -- | -- | 17 | 1895, ML |
| Norway | ZN4 | DD | 1220 std | D/Small | 24 | 49 | 73 | 87 | 97 | | |
| Pakistan | Ex-GB Dido second group | CL | 5950 std | B/Medium | 70 | 140 | 210 | 252 | 280 | | |
| Pakistan | Modified GB Bittern | DE | 1340 std | D/Small | 26 | 52 | 78 | 94 | 104 | | |
| Pakistan | Hindustan | DE | 1190 std | D/Small | 24 | 48 | 72 | 86 | 96 | | |
| Peru | Almirante Grau | CR | 3200 std | C/Small | -0.15 | 39 | 79 | 118 | 141 | 157 | 1925 |
| Peru | Ex-GB Uganda | CL | 8875 std | B/Medium | 91 | 183 | 274 | 329 | 365 | | |
| Peru | Ex-Russian Novik | DD | 1100 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| Peru | US R class | SS | 755 subm | D/Small | 18 | 36 | 53 | 64 | 71 | | |
| Poland | Grom | DD | 2011 std | C/Small | 34 | 68 | 102 | 122 | 136 | | |
| Poland | Orzel | SS | 1450 subm | D/Small | -0.50 | 14 | 28 | 41 | 50 | 55 | Sub |
| Poland | Wicher | DD | 1378 std | D/Small | 27 | 53 | 80 | 95 | 106 | | |
| Poland | Wilk | SS | 1250 subm | D/Small | -0.50 | 12 | 25 | 37 | 44 | 49 | Sub |
| Portugal | Ex-GB Bay class | FF | 1580 std | C/Small | -0.25 | 22 | 44 | 65 | 78 | 87 | MStd |
| Portugal | Ex-GB River class | DE | 1460 std | D/Small | -0.25 | 21 | 41 | 62 | 74 | 82 | MStd |
| Portugal | Ex-US Adjutant | MSC | 375 std | D/Small | -0.35 | 7 | 15 | 22 | 26 | 29 | Wood |
| Portugal | John C. Butler | DE | 1430 std | D/Small | 27 | 54 | 81 | 97 | 108 | | |
| Portugal | Macau | PR | 95 ltshp | E/VSmall | -0.15 | -- | -- | -- | -- | 16 | 1925 |
| Portugal | Pero Escobar | FF | 1250 std | D/Small | 25 | 50 | 74 | 89 | 99 | | |
| Portugal | Ex-GB Ton | MSC | 360 std | D/Small | 11 | 22 | 32 | 39 | 43 | | |
| Portugal | Ex-US Agile | MSO | 637 ltshp | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Wood |
| Romania | Constanta | AS | 2300 std | C/Small | -0.25 | 28 | 56 | 83 | 100 | 111 | Aux |
| Romania | Delfinul | SS | 900 subm | D/Small | -0.50 | 10 | 20 | 30 | 36 | 40 | Sub |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | Special Damage Modifiers |
|-----------|----------------------|------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|-----|-----|-----|------------|-----|-----|-----|------------|-----|------|-----|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | |
| Romania | Ex-French Frippone | PG | 315 std | E/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 30 | 1925 | | | |
| Romania | Marasti (1926) | DD | 1410 std | D/Small | -0.25 | 20 | 40 | 60 | 72 | 80 | 80 | 96 | 107 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | | |
| Romania | Marsuinul (S2) | SS | 630 subm | D/Small | -0.50 | 8 | 16 | 23 | 28 | 31 | 31 | 36 | 41 | 46 | 51 | 56 | 61 | 66 | 71 | 76 | 81 | Sub | |
| Romania | Naluca | TB | 266 std | E/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 26 | 1925 | | | |
| Romania | Rechinul (S1) | SS | 680 subm | D/Small | -0.50 | 8 | 17 | 25 | 30 | 33 | 33 | 38 | 43 | 48 | 53 | 58 | 63 | 68 | 73 | 78 | 83 | Sub | |
| Romania | Regele Ferdinand | DD | 1400 std | D/Small | -- | 27 | 54 | 80 | 96 | 107 | 107 | 112 | 117 | 122 | 127 | 132 | 137 | 142 | 147 | 152 | 157 | | |
| Romania | Sborul | TB | 262 std | E/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 26 | 1925 | | | |
| S. Africa | Ex-GB Barricade | AN | 730 std | D/Small | -- | 17 | 35 | 52 | 62 | 69 | 69 | 74 | 81 | 88 | 95 | 102 | 109 | 116 | 123 | 130 | 137 | | |
| S. Africa | Ex-GB Loch | PF | 1435 std | D/Small | -- | 27 | 54 | 81 | 97 | 108 | 108 | 113 | 120 | 127 | 134 | 141 | 148 | 155 | 162 | 170 | 178 | | |
| Siam | Bangrachan | CM | 368 std | D/Small | -0.25 | 8 | 17 | 25 | 30 | 33 | 33 | 38 | 43 | 48 | 53 | 58 | 63 | 68 | 73 | 78 | 83 | ML | |
| Siam | CMB6 | PT | 16 std | G/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 4.1 | Wood | | | |
| Siam | Ex-GB Aberdare | PG | 800 std | D/Small | -0.15 | 16 | 31 | 47 | 56 | 62 | 62 | 68 | 74 | 80 | 86 | 92 | 98 | 104 | 110 | 116 | 122 | 128 | |
| Siam | Ex-GB R class | DD | 975 std | D/Small | -0.15 | 18 | 36 | 53 | 64 | 71 | 71 | 77 | 83 | 89 | 95 | 101 | 107 | 113 | 119 | 125 | 131 | 137 | |
| Siam | Kantan | TB | 110 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 20 | 25 | | | |
| Siam | Puket | TB | 318 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 40 | 45 | | | |
| Siam | Ratanakosindra | PG | 886 std | D/Small | -0.15 | 17 | 34 | 50 | 60 | 67 | 67 | 73 | 79 | 85 | 91 | 97 | 103 | 109 | 115 | 121 | 127 | 133 | |
| Siam | Sarasindhu | PC | 50 std | F/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 7.5 | Wood | | | |
| Siam | Sinsamudar | SSC | 430 subm | D/Small | -- | 12 | 25 | 37 | 44 | 49 | 49 | 55 | 61 | 68 | 74 | 80 | 86 | 92 | 98 | 104 | 110 | | |
| Siam | Sri Ayuthia | BM | 2265 std | C/Small | -- | 37 | 74 | 110 | 132 | 147 | 147 | 153 | 169 | 185 | 201 | 217 | 233 | 249 | 265 | 281 | 297 | | |
| Siam | Tachin | PG | 1400 std | D/Small | -- | 27 | 54 | 80 | 96 | 107 | 107 | 113 | 120 | 127 | 134 | 141 | 148 | 155 | 162 | 169 | 176 | | |
| Siam | Taksin | CL | 5500 std | C/Small | -- | 67 | 133 | 200 | 239 | 266 | 266 | 272 | 289 | 306 | 323 | 340 | 357 | 374 | 391 | 408 | 425 | | |
| Spain | Canarias | CA | 10113 std | B/Medium | -- | 100 | 200 | 299 | 359 | 399 | 399 | 438 | 477 | 516 | 555 | 594 | 633 | 672 | 711 | 750 | 789 | | |
| Spain | Churruga (1st Group) | DD | 1536 std | C/Small | -- | 28 | 57 | 85 | 102 | 113 | 113 | 120 | 137 | 154 | 171 | 188 | 205 | 222 | 240 | 257 | 274 | | |
| Spain | Churruga (2nd Group) | DD | 1536 std | C/Small | -- | 28 | 57 | 85 | 102 | 113 | 113 | 120 | 137 | 154 | 171 | 188 | 205 | 222 | 240 | 257 | 274 | | |
| Spain | Principe Alfonso | CL | 7475 std | B/Medium | -0.15 | 69 | 139 | 208 | 249 | 277 | 277 | 295 | 313 | 331 | 349 | 367 | 385 | 403 | 421 | 439 | 457 | | |
| Turkey | Ataka | ML | 500 std | D/Small | -0.50 | 7 | 14 | 20 | 24 | 27 | 27 | 34 | 41 | 48 | 55 | 62 | 69 | 76 | 83 | 90 | 97 | Civ | |
| Turkey | Ay' class | SS | 1210 subm | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | 48 | 55 | 62 | 69 | 76 | 83 | 90 | 97 | 104 | 111 | 118 | Sub | |
| Turkey | Batiray | SS | 1375 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | 53 | 60 | 67 | 74 | 81 | 88 | 95 | 102 | 109 | 116 | 123 | 130 | |
| Turkey | Birindci Inonu | SSC | 620 subm | D/Small | -0.50 | 8 | 16 | 23 | 28 | 31 | 31 | 38 | 45 | 52 | 59 | 66 | 73 | 80 | 87 | 94 | 101 | 108 | |
| Turkey | Dogan | PT | 32 std | F/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 8.6 | 9.2 | | | |
| Turkey | Dumlupynar | SS | 1150 subm | D/Small | -0.50 | 12 | 24 | 35 | 42 | 47 | 47 | 54 | 61 | 68 | 75 | 82 | 89 | 96 | 103 | 109 | 116 | 123 | Sub |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------------|--------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Turkey | Ex-German Moltke (1930) | BC | 22734 std | A/Large | -0.15 | 146 | 291 | 437 | 524 | 582 | 1925 |
| Turkey | Gayret | DD | 1360 std | D/Small | | 26 | 53 | 79 | 95 | 105 | |
| Turkey | Gur | SS | 860 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 | Sub |
| Turkey | Hamidieh (1926) | CR | 3830 std | C/Small | -0.15 | 44 | 89 | 133 | 159 | 177 | 1925 |
| Turkey | Kocatepe | DD | 1250 std | D/Small | | 25 | 50 | 74 | 89 | 99 | |
| Turkey | Medjidieh | CL | 3500 std | C/Small | -0.15 | 42 | 84 | 125 | 150 | 167 | 1925 |
| Turkey | MTB1 | PG | 70 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| Turkey | Oruc Reis | SS | 861 subm | D/Small | -0.50 | 10 | 20 | 29 | 35 | 39 | Sub |
| Turkey | Sakarya | SS | 940 subm | D/Small | -0.50 | 10 | 21 | 31 | 37 | 41 | Sub |
| Turkey | Sivrihisar | ML | 350 std | E/VSmall | -0.25 | -- | -- | -- | -- | 32 | ML |
| Turkey | Tinaztepe | DD | 1206 std | D/Small | | 24 | 49 | 73 | 87 | 97 | |
| USA | Accentor | MSC | 190 std | E/VSmall | -0.35 | -- | -- | -- | -- | 18 | Wood |
| USA | Achelous | ARL | 1490 Itshp | C/Small | -0.25 | 23 | 45 | 68 | 81 | 90 | Amphib |
| USA | Acontius | AGP | 5236 std | C/Small | -0.35 | 42 | 84 | 125 | 150 | 167 | MCnv |
| USA | Action | PG | 1110 std | D/Small | -0.25 | 17 | 35 | 52 | 62 | 69 | MStd |
| USA | Admirable | MS | 795 std | D/Small | | 18 | 37 | 55 | 66 | 73 | |
| USA | Adria | AF | 3139 Itshp | C/Small | -0.50 | 25 | 50 | 74 | 89 | 99 | Civ |
| USA | Adroit | MMS | 414 std | D/Small | | 12 | 24 | 35 | 42 | 47 | |
| USA | Alamosa | AK | 2382 Itshp | C/Small | -0.50 | 21 | 41 | 62 | 74 | 82 | Civ |
| USA | Alaska | CB | 29799 std | A/Large | | 205 | 410 | 615 | 738 | 820 | |
| USA | Alaska (Bywater) | CV | 23000 std | A/Large | | 173 | 345 | 518 | 621 | 690 | |
| USA | Alaska Command Cruiser | CBC | 25000 std | A/Large | | 182 | 365 | 547 | 656 | 729 | |
| USA | Alaska Guided Missile Cruiser | CBG | 25000 std | A/Large | | 182 | 365 | 547 | 656 | 729 | |
| USA | Albany (Bywater) | CA | 10000 std | B/Medium | | 99 | 198 | 297 | 356 | 396 | |
| USA | Algoma | ATO | 1080 std | D/Small | -0.15 | 19 | 38 | 57 | 68 | 76 | 1925 |
| USA | Alhena | AK/AKA | 7101 Itshp | B/Medium | -0.50 | 43 | 86 | 128 | 154 | 171 | Civ |
| USA | Alianthus | AN | 1190 fl | D/Small | -0.35 | 14 | 28 | 42 | 50 | 56 | Wood |
| USA | Allen M. Sumner | DD | 2610 std | C/Small | | 41 | 81 | 122 | 146 | 162 | |
| USA | Aloe | YN | 700 std | D/Small | -0.25 | 13 | 25 | 38 | 45 | 50 | Aux |
| USA | Altair | AD | 6250 std | B/Medium | -0.40 | 44 | 87 | 131 | 157 | 174 | 1925, Aux |
| USA | Ancon | AGC | 10021 Itshp | B/Medium | -0.50 | 54 | 108 | 161 | 194 | 215 | Civ |

***Command at Sea* 2012 Standard Damage Point Values**

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Andromeda | AKA | 6556 Itshp | B/Medium | -0.50 | 41 | 81 | 122 | 146 | 162 | Civ |
| USA | APc-1 | APc | 102 Itshp | E/VSmall | -0.35 | -- | -- | -- | -- | 13 | Wood |
| USA | Appalachian | AGC | 7431 Itshp | B/Medium | -0.25 | 66 | 132 | 198 | 238 | 264 | Aux |
| USA | Arctic | AF | 4980 std | C/Small | -0.40 | 37 | 75 | 112 | 134 | 149 | 1925, Aux |
| USA | Arcturus | AKA | 7293 Itshp | B/Medium | -0.50 | 44 | 87 | 131 | 157 | 174 | Civ |
| USA | Argonaut | SS | 4164 subm | C/Small | -0.50 | 28 | 55 | 83 | 99 | 110 | Sub |
| USA | Argonne | AG | 8400 std | B/Medium | -0.40 | 53 | 106 | 158 | 190 | 211 | 1925, Aux |
| USA | Artemis | AKA | 4100 Itshp | C/Small | -0.50 | 30 | 59 | 89 | 106 | 118 | Civ |
| USA | Arthur Middleton | APA | 10812 std | B/Medium | -0.50 | 52 | 104 | 156 | 187 | 208 | Civ |
| USA | Asheville | PG | 1270 std | D/Small | -0.15 | 21 | 43 | 64 | 77 | 85 | 1925 |
| USA | Ashland | LSD | 4270 std | C/Small | -0.25 | 42 | 84 | 126 | 151 | 168 | Amphib |
| USA | Atlanta | CL | 6718 std | B/Medium | 76 | 152 | 228 | 274 | 304 | | |
| USA | Bagley | DD | 1646 std | C/Small | 30 | 60 | 89 | 107 | 119 | | |
| USA | Balao | SS | 2424 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| USA | Baltimore | CA | 13600 std | B/Medium | 122 | 243 | 365 | 437 | 486 | | |
| USA | Barnegat | AVP | 1695 std | C/Small | -0.25 | 23 | 46 | 68 | 82 | 91 | Aux |
| USA | Barracuda | SS | 2506 subm | C/Small | -0.65 | 14 | 28 | 41 | 50 | 55 | 1925, Sub |
| USA | Bayfield | APA | 7845 Itshp | B/Medium | -0.50 | 46 | 92 | 137 | 165 | 183 | Civ |
| USA | Benham | DD | 1637 std | C/Small | 30 | 59 | 89 | 106 | 118 | | |
| USA | Benson | DD | 1839 std | C/Small | 32 | 64 | 96 | 115 | 128 | | |
| USA | Black Hawk | AD | 5600 std | B/Medium | -0.65 | 24 | 47 | 71 | 85 | 94 | 1925, Civ |
| USA | Blue Ridge | AGC | 7240 std | B/Medium | -0.35 | 52 | 104 | 155 | 186 | 207 | MCnv |
| USA | Bogue | CVE | 9800 std | B/Medium | -0.25 | 73 | 147 | 220 | 264 | 293 | MStd |
| USA | Bountiful | AH | 7750 std | B/Medium | -0.40 | 50 | 100 | 150 | 180 | 200 | 1925, Aux |
| USA | Bowdich | AG | 7680 Itshp | B/Medium | -0.65 | 32 | 63 | 95 | 113 | 126 | 1925, Civ |
| USA | Bridge | AF | 5001 std | C/Small | -0.40 | 38 | 75 | 113 | 135 | 150 | 1925, Aux |
| USA | Bristol | DD | 1630 std | C/Small | 30 | 59 | 89 | 106 | 118 | | |
| USA | Bristol (Minelayer) | DM | 1630 std | C/Small | 30 | 59 | 89 | 106 | 118 | | |
| USA | Brooklyn first group | CL | 9700 std | B/Medium | 97 | 194 | 291 | 349 | 388 | | |
| USA | Brooklyn second group | CL | 10000 std | B/Medium | 99 | 198 | 297 | 356 | 396 | | |
| USA | Buckley | DE | 1432 std | D/Small | 27 | 54 | 81 | 97 | 108 | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Cachalot | SS | 1650 subm | C/Small | -0.50 | 15 | 30 | 44 | 53 | 59 | Sub |
| USA | Caldwell (1941) | APD | 1020 std | D/Small | -0.15 | 18 | 37 | 55 | 66 | 73 | 1925 |
| USA | Cannon | DE | 1253 std | D/Small | | 25 | 50 | 74 | 89 | 99 | |
| USA | Canopus | AS | 5975 std | B/Medium | -0.40 | 42 | 84 | 126 | 151 | 168 | 1925, Aux |
| USA | Casa Grande | LSD | 4500 std | C/Small | -0.25 | 44 | 87 | 131 | 157 | 174 | Amphib |
| USA | Casablanca | CVE | 8188 std | B/Medium | -0.25 | 65 | 130 | 195 | 234 | 260 | MStd |
| USA | Cascade | AD | 7459 std | B/Medium | -0.25 | 61 | 122 | 183 | 220 | 244 | Aux |
| USA | Castor | AKS | 5185 Itshp | B/Medium | -0.50 | 35 | 70 | 104 | 125 | 139 | Civ |
| USA | Catskill | LSV | 5875 std | B/Medium | -0.25 | 52 | 104 | 156 | 187 | 208 | Amphib |
| USA | Charger | CVE | 11989 std | B/Medium | -0.35 | 73 | 145 | 218 | 261 | 290 | MCnv |
| USA | Charles Lawrence | APD | 1725 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| USA | Chester | CL | 3400 std | C/Small | -0.15 | 41 | 82 | 123 | 148 | 164 | 1925 |
| USA | Cimarron | AO | 7256 std | B/Medium | -0.25 | 60 | 120 | 180 | 216 | 240 | Aux |
| USA | Cincinnati | CL | 7500 std | B/Medium | -0.15 | 70 | 139 | 209 | 250 | 278 | 1925 |
| USA | Clemson (1938) | AVP | 1060 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| USA | Clemson (Minesweeper) | DMS | 1060 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| USA | Cleveland | CL | 10000 std | B/Medium | | 99 | 198 | 297 | 356 | 396 | |
| USA | Colorado | BB | 32500 std | A/Large | -0.15 | 185 | 369 | 554 | 664 | 738 | 1925 |
| USA | Colorado (1929) | BB | 32500 std | A/Large | -0.15 | 185 | 369 | 554 | 664 | 738 | 1925 |
| USA | Comfort | AH | 6000 Itshp | B/Medium | -0.50 | 38 | 77 | 115 | 138 | 153 | Civ |
| USA | Commencement Bay | CVE | 10900 std | B/Medium | -0.25 | 79 | 157 | 236 | 283 | 314 | MStd |
| USA | Coral Sea | CV | 50075 std | A/Large | | 290 | 580 | 869 | 1043 | 1159 | |
| USA | Crescent City | APA | 8429 std | B/Medium | -0.50 | 44 | 89 | 133 | 159 | 177 | Civ |
| USA | Crosley | APD | 1725 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| USA | Cruiser Submarine | SSM | 4164 subm | C/Small | -0.65 | 19 | 39 | 58 | 69 | 77 | 1925, Sub |
| USA | Crystal | PY | 954 grt | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Mcon |
| USA | Currituck | AV | 9090 Itshp | B/Medium | -0.25 | 76 | 151 | 227 | 272 | 302 | Aux |
| USA | Curtiss | AV | 8625 std | B/Medium | -0.25 | 67 | 135 | 202 | 242 | 269 | Aux |
| USA | Delta | AR | 8975 Itshp | B/Medium | -0.50 | 50 | 100 | 150 | 180 | 200 | Civ |
| USA | Denver | CR | 3200 std | C/Small | -0.15 | 39 | 79 | 118 | 141 | 157 | 1925 |
| USA | Des Moines | CA | 19930 std | A/Large | | 157 | 314 | 470 | 564 | 627 | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Dixie | AD | 9000 std | B/Medium | -0.25 | 69 | 139 | 208 | 249 | 277 | Aux |
| USA | Dobbin | AD | 8325 std | B/Medium | -0.40 | 53 | 105 | 158 | 189 | 210 | 1925, Aux |
| USA | Dolphin | SS | 2215 subm | C/Small | -0.50 | 18 | 36 | 54 | 65 | 72 | Sub |
| USA | Doyen | APA | 4351 std | C/Small | -0.50 | 29 | 57 | 86 | 103 | 114 | Civ |
| USA | Eagle Boat | PE | 615 fl | D/Small | -0.15 | 12 | 24 | 35 | 42 | 47 | 1925 |
| USA | Edsall | DE | 1253 std | D/Small | | 25 | 50 | 74 | 89 | 99 | |
| USA | Edsall (DER) | DER | 1200 std | D/Small | 24 | 48 | 72 | 86 | 96 | | |
| USA | Elco 77' | PT | 46 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.1 | Wood |
| USA | Elco 80' | PT | 50 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.5 | Wood |
| USA | Eldorado | AGC | 7500 Itshp | B/Medium | -0.50 | 44 | 89 | 133 | 159 | 177 | Civ |
| USA | Ellyson (Gleaves MS) | DMS | 1830 std | C/Small | | 32 | 64 | 95 | 114 | 127 | |
| USA | Erie | PG | 2000 std | C/Small | | 34 | 68 | 101 | 122 | 135 | |
| USA | Essex | CV | 27208 std | A/Large | 193 | 386 | 579 | 695 | 772 | | |
| USA | Evarts | DE | 1192 std | D/Small | | 24 | 48 | 72 | 86 | 96 | |
| USA | Fargo (1942 BuShips design) | CL | 11744 std | B/Medium | 110 | 221 | 331 | 397 | 441 | | |
| USA | Farragut | DD | 1365 std | D/Small | 26 | 53 | 79 | 95 | 105 | | |
| USA | Fletcher | DD | 2200 std | C/Small | | 36 | 72 | 108 | 130 | 144 | |
| USA | Fomalhaut | AK | 7480 Itshp | B/Medium | -0.50 | 44 | 89 | 133 | 159 | 177 | Civ |
| USA | Frederick Funston | APA | 10967 Itshp | B/Medium | -0.50 | 57 | 114 | 171 | 205 | 228 | Civ |
| USA | Fulton | AS | 9000 std | B/Medium | -0.25 | 69 | 139 | 208 | 249 | 277 | Aux |
| USA | Galveston | CA | 10000 std | B/Medium | | 99 | 198 | 297 | 356 | 396 | |
| USA | Gar | SS | 2370 subm | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Sub |
| USA | Gato | SS | 2410 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| USA | Gearing | DD | 2616 std | C/Small | | 41 | 81 | 122 | 146 | 162 | |
| USA | General John Pope | AP | 19650 std | A/Large | -0.50 | 78 | 156 | 233 | 280 | 311 | Civ |
| USA | Gilliam | APA | 4247 std | C/Small | -0.50 | 28 | 56 | 84 | 101 | 112 | Civ |
| USA | Gridley | DD | 1590 std | C/Small | | 29 | 58 | 87 | 104 | 116 | |
| USA | Hamul | AK | 6200 grt | C/Small | -0.50 | 30 | 60 | 89 | 107 | 119 | Civ |
| USA | Harris | APA | 13529 std | B/Medium | -0.65 | 42 | 85 | 127 | 152 | 169 | 1925, Civ |
| USA | Harry Lee | AP | 9359 grt | B/Medium | -0.25 | 59 | 117 | 176 | 211 | 234 | Aux |
| USA | Haskell | APA | 6873 Itshp | B/Medium | -0.50 | 42 | 84 | 125 | 150 | 167 | Civ |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | 50% Damage | | | 75% Damage | | | 90% Damage | | | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------------|------|---------------------|----------|-----------------|------------|-----|-----|------------|------|------------|------------|--|--|------------|--|--|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | |
| USA | Haven | AH | 11141 ltshp | B/Medium | -0.50 | 58 | 116 | 173 | 208 | 231 | Civ | | | | | | | | |
| USA | Henderson | AP | 7750 std | B/Medium | -0.40 | 50 | 100 | 150 | 180 | 200 | 1925, Aux | | | | | | | | |
| USA | Heywood | APA | 8000 ltshp | B/Medium | -0.65 | 32 | 65 | 97 | 116 | 129 | 1925, Civ | | | | | | | | |
| USA | Higgins 78' | PT | 48 std | F/VSmall | -0.35 | -- | -- | -- | -- | -- | 7.3 Wood | | | | | | | | |
| USA | Hilo | AGP | 1839 grt | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Civ | | | | | | | | |
| USA | Holland | AS | 8100 std | B/Medium | -0.40 | 52 | 103 | 155 | 185 | 206 | 1925, Aux | | | | | | | | |
| USA | Huckins 78' | PT | 48 std | F/VSmall | -0.35 | -- | -- | -- | -- | -- | 7.3 Wood | | | | | | | | |
| USA | Independence | CVL | 11000 std | B/Medium | | 106 | 211 | 317 | 380 | 422 | | | | | | | | | |
| USA | Indus | AKN | 4023 ltshp | C/Small | -0.50 | 29 | 59 | 88 | 105 | 117 | Civ | | | | | | | | |
| USA | Iowa | BB | 45000 std | A/Large | | 270 | 540 | 809 | 971 | 1079 | | | | | | | | | |
| USA | Iowa Ballistic Missile Monitor | BBMG | 40000 std | A/Large | | 250 | 499 | 749 | 898 | 998 | | | | | | | | | |
| USA | Iowa Ballistic Missile Monitor II | BBMG | 40000 std | A/Large | | 250 | 499 | 749 | 898 | 998 | | | | | | | | | |
| USA | Iowa Battle Carrier Conversion | CVB | 40500 std | A/Large | | 252 | 503 | 755 | 905 | 1006 | | | | | | | | | |
| USA | Iowa Command/Heavy Assault Ship | LC? | 44000 std | A/Large | | 266 | 532 | 797 | 957 | 1063 | | | | | | | | | |
| USA | Iowa Guided Missile BB | BBG | 44000 std | A/Large | | 266 | 532 | 797 | 957 | 1063 | | | | | | | | | |
| USA | Isabel | PY | 710 std | D/Small | -0.65 | 6 | 12 | 18 | 22 | 24 | 1925, Civ | | | | | | | | |
| USA | Jason | ARH | 9430 ltshp | B/Medium | -0.25 | 78 | 155 | 233 | 279 | 310 | Aux | | | | | | | | |
| USA | Jeremiah O'Brien | AK | 7100 grt | C/Small | -0.50 | 33 | 65 | 98 | 117 | 130 | Civ | | | | | | | | |
| USA | John Blish | AGS | 245 ltshp | E/VSmall | | -- | -- | -- | -- | -- | 36 | | | | | | | | |
| USA | John C. Butler | DE | 1430 std | D/Small | | 27 | 54 | 81 | 97 | 108 | | | | | | | | | |
| USA | John C. Butler (DER) | DER | 1450 std | D/Small | | 27 | 55 | 82 | 98 | 109 | | | | | | | | | |
| USA | Kanawha | AO | 5950 std | B/Medium | -0.40 | 42 | 84 | 126 | 151 | 168 | 1925, Aux | | | | | | | | |
| USA | Kaweah | AO | 5450 std | C/Small | -0.40 | 40 | 79 | 119 | 142 | 158 | 1925, Aux | | | | | | | | |
| USA | Kennebec | AO | 5958 std | B/Medium | -0.50 | 35 | 70 | 105 | 126 | 140 | Civ | | | | | | | | |
| USA | Kenneth Whiting | AV | 8560 std | B/Medium | -0.25 | 67 | 134 | 201 | 241 | 268 | Aux | | | | | | | | |
| USA | La Salle | AP | 6556 ltshp | B/Medium | -0.50 | 41 | 81 | 122 | 146 | 162 | Civ | | | | | | | | |
| USA | Langley | CV | 13000 std | B/Medium | -0.15 | 100 | 201 | 301 | 361 | 401 | 1925 | | | | | | | | |
| USA | Langley (1937) | AV | 11050 std | B/Medium | -0.40 | 64 | 127 | 191 | 229 | 254 | 1925, Aux | | | | | | | | |
| USA | Lapwing | MS | 840 std | D/Small | -0.35 | 12 | 25 | 37 | 44 | 49 | Wood | | | | | | | | |
| USA | Lapwing (AVP conversion) | AVP | 840 std | D/Small | -0.35 | 12 | 25 | 37 | 44 | 49 | Wood | | | | | | | | |
| USA | LCC(1) | LCC | 30 std | F/VSmall | -0.25 | -- | -- | -- | -- | -- | 6.2 Amphib | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------|--------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | LCC(2) | LCC | 30 std | F/VSmall | -0.25 | -- | -- | -- | -- | 6.2 | Amphib |
| USA | LCI-1 | LCI | 216 std | E/VSmall | -0.25 | -- | -- | -- | -- | 23 | Amphib |
| USA | LCI(G)(2) | LCI | 246 ltshp | E/VSmall | -0.25 | -- | -- | -- | -- | 27 | Amphib |
| USA | LCI(L)-1 | LCI(L) | 238 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib |
| USA | LCI(L)-351 | LCI(L) | 258 std | E/VSmall | -0.25 | -- | -- | -- | -- | 26 | Amphib |
| USA | LCI(R)- | LCI | 246 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib |
| USA | LCM(2) | LCM | 24 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 5.8 | Amphib |
| USA | LCM(3) | LCM | 26 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 6.1 | Amphib |
| USA | LCM(6) | LCM | 26 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 6.1 | Amphib |
| USA | LCP(L) | LCP | 8 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 2.3 | Amphib |
| USA | LCP(R)- | LCP | 8 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 2.3 | Amphib |
| USA | LCS(L)(3) | LCS(L) | 387 std | D/Small | -0.25 | 9 | 17 | 26 | 31 | 34 | Amphib |
| USA | LCS(S)(2) | LCS(S) | 10.3 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3 | Amphib |
| USA | LCT(5) | LCT | 283 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib |
| USA | LCT(6) | LCT | 132 ltshp | E/VSmall | -0.25 | -- | -- | -- | -- | 18 | Amphib |
| USA | LCV | LCV | 8 ltshp | G/VSmall | -0.25 | -- | -- | -- | -- | 2.8 | Amphib |
| USA | LCVP | LCVP | 8 ltshp | G/VSmall | -0.25 | -- | -- | -- | -- | 2.8 | Amphib |
| USA | Lexington (BC) | BC | 43500 std | A/Large | -0.15 | 224 | 449 | 673 | 807 | 897 | 1925 |
| USA | Lexington (CV) | CV | 36220 std | A/Large | -0.15 | 199 | 397 | 596 | 715 | 794 | 1925 |
| USA | Long Island | CVE | 8012 std | B/Medium | -0.35 | 56 | 111 | 167 | 200 | 222 | MCnv |
| USA | LSM-1 | LSM | 480 std | D/Small | -0.25 | 10 | 20 | 29 | 35 | 39 | Amphib |
| USA | LSM(R)-401 | LSM | 790 std | D/Small | -0.25 | 14 | 28 | 41 | 50 | 55 | Amphib |
| USA | LST | LST | 2160 std | C/Small | -0.25 | 27 | 54 | 80 | 96 | 107 | Amphib |
| USA | LST-542 | LST | 1625 ltshp | C/Small | -0.25 | 24 | 48 | 72 | 86 | 96 | Amphib |
| USA | Luzon | ARG | 4023 ltshp | C/Small | -0.25 | 44 | 88 | 131 | 158 | 175 | Aux |
| USA | Mackerel | SS | 1179 subm | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | Sub |
| USA | Magnet | AGD | 640 std | D/Small | | 16 | 32 | 47 | 57 | 63 | |
| USA | Mahan | DD | 1500 std | D/Small | | 28 | 56 | 84 | 101 | 112 | |
| USA | McCawley | AP | 7858 std | B/Medium | -0.50 | 42 | 84 | 126 | 151 | 168 | Civ |
| USA | Medusa | AR | 8125 std | B/Medium | -0.40 | 52 | 104 | 155 | 186 | 207 | 1925, Aux |
| USA | Melville | AD | 5250 std | C/Small | -0.40 | 39 | 77 | 116 | 139 | 154 | 1925, Aux |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|---------|----------------------|------|---------------------|----------|-----------------|------------|-----|------|------|------|------------|--|--|--|--|------------|--|--|--|--|------------|--|--|--|--|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| USA | Midway | CV | 50075 std | A/Large | | 290 | 580 | 869 | 1043 | 1159 | | | | | | | | | | | | | | | | |
| USA | Mindanao | PR | 560 std | D/Small | | 15 | 29 | 44 | 52 | 58 | | | | | | | | | | | | | | | | |
| USA | Monadnock | CM | 3638 std | C/Small | -0.50 | 25 | 51 | 76 | 91 | 101 | 1925, MCnv | | | | | | | | | | | | | | | |
| USA | Monocacy | PR | 190 std | E/VSmall | 0.85 | -- | -- | -- | -- | -- | 52 | | | | | | | | | | | | | | | |
| USA | Montana | BB | 63221 std | A/Large | | 339 | 677 | 1016 | 1219 | 1354 | | | | | | | | | | | | | | | | |
| USA | Mount Baker | AE | 6350 Itshp | B/Medium | -0.50 | 40 | 80 | 119 | 143 | 159 | Civ | | | | | | | | | | | | | | | |
| USA | Mount McKinley | AGC | 13190 std | B/Medium | -0.25 | 89 | 179 | 268 | 321 | 357 | Aux | | | | | | | | | | | | | | | |
| USA | Narwhal | SS | 3960 subm | C/Small | -0.50 | 27 | 54 | 80 | 96 | 107 | Sub | | | | | | | | | | | | | | | |
| USA | Navajo | ATF | 1450 std | D/Small | | 27 | 55 | 82 | 98 | 109 | | | | | | | | | | | | | | | | |
| USA | Nevada | BB | 27500 std | A/Large | -0.15 | 165 | 330 | 495 | 594 | 660 | 1925 | | | | | | | | | | | | | | | |
| USA | Nevada (1930) | BB | 29000 std | A/Large | -0.15 | 171 | 342 | 513 | 616 | 684 | 1925 | | | | | | | | | | | | | | | |
| USA | New Mexico | BB | 32000 std | A/Large | -0.15 | 183 | 366 | 548 | 658 | 731 | 1925 | | | | | | | | | | | | | | | |
| USA | New Mexico (1934) | BB | 33400 std | A/Large | -0.15 | 188 | 376 | 564 | 677 | 752 | 1925 | | | | | | | | | | | | | | | |
| USA | New Orleans | CA | 10050 std | B/Medium | | 99 | 199 | 298 | 357 | 397 | | | | | | | | | | | | | | | | |
| USA | New York | BB | 27000 std | A/Large | -0.15 | 163 | 326 | 489 | 587 | 652 | 1925 | | | | | | | | | | | | | | | |
| USA | New York (1927) | BB | 27000 std | A/Large | -0.15 | 163 | 326 | 489 | 587 | 652 | 1925 | | | | | | | | | | | | | | | |
| USA | Niagara | PG | 1333 grt | D/Small | -0.50 | 11 | 22 | 32 | 39 | 43 | Civ | | | | | | | | | | | | | | | |
| USA | North Carolina | BB | 35000 std | A/Large | | 228 | 457 | 685 | 822 | 913 | | | | | | | | | | | | | | | | |
| USA | Northampton | CA | 9050 std | B/Medium | | 93 | 185 | 278 | 333 | 370 | | | | | | | | | | | | | | | | |
| USA | O class | SS | 624 subm | D/Small | -0.65 | 6 | 11 | 17 | 20 | 22 | 1925, Sub | | | | | | | | | | | | | | | |
| USA | Oakland first group | CL | 6718 std | B/Medium | | 76 | 152 | 228 | 274 | 304 | | | | | | | | | | | | | | | | |
| USA | Oakland second group | CL | 6718 std | B/Medium | | 76 | 152 | 228 | 274 | 304 | | | | | | | | | | | | | | | | |
| USA | Oglala | CM | 4200 std | C/Small | -0.50 | 28 | 56 | 83 | 100 | 111 | 1925, MCnv | | | | | | | | | | | | | | | |
| USA | Omaha | CL | 7050 std | B/Medium | -0.15 | 67 | 133 | 200 | 239 | 266 | 1925 | | | | | | | | | | | | | | | |
| USA | Oregon City | CA | 14472 std | B/Medium | | 127 | 253 | 380 | 455 | 506 | | | | | | | | | | | | | | | | |
| USA | Ormsby | APA | 7300 Itshp | B/Medium | -0.50 | 44 | 87 | 131 | 157 | 174 | Civ | | | | | | | | | | | | | | | |
| USA | Osage | LSV | 5625 std | B/Medium | -0.25 | 51 | 101 | 152 | 182 | 202 | Amphib | | | | | | | | | | | | | | | |
| USA | Otus | AS | 6750 grt | C/Small | -0.50 | 32 | 63 | 95 | 113 | 126 | Civ | | | | | | | | | | | | | | | |
| USA | Panay | PR | 450 std | D/Small | | 13 | 25 | 38 | 45 | 50 | | | | | | | | | | | | | | | | |
| USA | Pasig | AW | 5332 Itshp | B/Medium | -0.50 | 35 | 71 | 106 | 127 | 141 | Civ | | | | | | | | | | | | | | | |
| USA | Patapsco | AOG | 2300 std | C/Small | -0.25 | 28 | 56 | 83 | 100 | 111 | Aux | | | | | | | | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Patoka | AO | 5422 std | C/Small | -0.40 | 40 | 79 | 119 | 142 | 158 | 1925, Aux |
| USA | PC-461 | PC | 414 std | D/Small | | 12 | 24 | 35 | 42 | 47 | |
| USA | PCE-842 | PC | 640 std | D/Small | | 16 | 32 | 47 | 57 | 63 | |
| USA | PCE(R)-848 | PC | 640 std | D/Small | | 16 | 32 | 47 | 57 | 63 | |
| USA | PCS/YMS | MMS | 251 std | E/VSmall | -0.35 | -- | -- | -- | -- | 22 | Wood |
| USA | PCS-1334 | PC | 267 std | E/VSmall | -0.35 | -- | -- | -- | -- | 23 | Wood |
| USA | PCS-1376 | PC | 251 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | AAL |
| USA | Pelias | AS | 7886 grt | B/Medium | -0.25 | 52 | 105 | 157 | 188 | 209 | Aux |
| USA | Pennsylvania (i) | CR | 13400 std | B/Medium | -0.15 | 102 | 205 | 307 | 368 | 409 | 1925 |
| USA | Pennsylvania (ii) | BB | 31400 std | A/Large | -0.15 | 181 | 361 | 542 | 650 | 722 | 1925 |
| USA | Pennsylvania (ii) (1931) | BB | 33100 std | A/Large | -0.15 | 187 | 374 | 560 | 672 | 747 | 1925 |
| USA | Pensacola | CA | 9100 std | B/Medium | | 93 | 186 | 279 | 335 | 372 | |
| USA | Porpoise first group | SS | 1934 subm | C/Small | -0.50 | 17 | 33 | 50 | 59 | 66 | Sub |
| USA | Porpoise second group | SS | 1968 subm | C/Small | -0.50 | 17 | 34 | 50 | 60 | 67 | Sub |
| USA | Porpoise third group | SS | 1997 subm | C/Small | -0.50 | 17 | 34 | 51 | 61 | 68 | Sub |
| USA | Porter | DD | 1850 std | C/Small | | 32 | 64 | 96 | 115 | 128 | |
| USA | Portland | CA | 9800 std | B/Medium | | 98 | 195 | 293 | 351 | 390 | |
| USA | Portunus | AGP | 1653 std | C/Small | -0.25 | 22 | 45 | 67 | 80 | 89 | Amphib |
| USA | President Jackson | APA | 9500 ltshp | B/Medium | -0.50 | 52 | 104 | 155 | 186 | 207 | Civ |
| USA | Providence (CLV-1) | CVL | 10000 std | B/Medium | | 99 | 198 | 297 | 356 | 396 | |
| USA | Pyro | AE | 7025 std | B/Medium | -0.40 | 47 | 94 | 141 | 169 | 188 | 1925, Aux |
| USA | R class | SS | 680 subm | D/Small | -0.65 | 6 | 12 | 17 | 21 | 23 | 1925, Sub |
| USA | Ranger | CV | 14500 std | B/Medium | | 127 | 254 | 380 | 456 | 507 | |
| USA | Raven | MS | 810 std | D/Small | | 19 | 37 | 56 | 67 | 74 | |
| USA | Raven (Auk) | MS | 890 std | D/Small | | 20 | 40 | 59 | 71 | 79 | |
| USA | Relief | AH | 7275 std | B/Medium | -0.40 | 48 | 96 | 144 | 173 | 192 | 1925, Aux |
| USA | Robert H. Smith | DM | 2610 std | C/Small | | 41 | 81 | 122 | 146 | 162 | |
| USA | Rudderow | DE | 1430 std | D/Small | | 27 | 54 | 81 | 97 | 108 | |
| USA | S class first group | SS | 1062 subm | D/Small | -0.65 | 8 | 16 | 23 | 28 | 31 | 1925, Sub |
| USA | S class second group | SS | 1092 subm | D/Small | -0.65 | 8 | 16 | 24 | 29 | 32 | 1925, Sub |
| USA | S class third group | SS | 1126 subm | D/Small | -0.65 | 8 | 16 | 24 | 29 | 32 | 1925, Sub |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | S class fourth group | SS | 1230 subm | D/Small | -0.65 | 9 | 17 | 26 | 31 | 34 | 1925, Sub |
| USA | Sacramento | PG | 1140 std | D/Small | -0.15 | 20 | 40 | 59 | 71 | 79 | 1925 |
| USA | Saipan | CVL | 14500 std | B/Medium | | 127 | 254 | 380 | 456 | 507 | |
| USA | Salmon, Sargo first group | SS | 2198 subm | C/Small | -0.50 | 18 | 36 | 54 | 65 | 72 | Sub |
| USA | Sampson | DD | 920 std | D/Small | -0.15 | 17 | 34 | 51 | 61 | 68 | 1925 |
| USA | Sangamon | CVE | 11400 std | B/Medium | -0.35 | 70 | 141 | 211 | 253 | 281 | MCnv |
| USA | Sangay | AE | 5826 ltshp | B/Medium | -0.50 | 38 | 75 | 113 | 135 | 150 | Civ |
| USA | Saratoga (1942) | CV | 36220 std | A/Large | -0.15 | 199 | 397 | 596 | 715 | 794 | 1925 |
| USA | Sargo second group | SS | 2350 subm | C/Small | -0.50 | 19 | 38 | 56 | 68 | 75 | Sub |
| USA | SC | PC | 121 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| USA | SC-497 | PC | 121 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| USA | Sims | DD | 1764 std | C/Small | | 31 | 62 | 93 | 112 | 124 | |
| USA | Solace | AH | 6209 grt | C/Small | -0.25 | 45 | 89 | 134 | 160 | 178 | Aux |
| USA | Somers/Sampson | DD | 2079 std | C/Small | | 35 | 70 | 104 | 125 | 139 | |
| USA | Sonoma | AT | 1200 ltshp | D/Small | -0.15 | 22 | 45 | 67 | 80 | 89 | 1925 |
| USA | South Dakota | BB | 35412 std | A/Large | | 230 | 460 | 690 | 828 | 920 | |
| USA | South Dakota (BB-49) | BB | 41400 std | A/Large | -0.15 | 217 | 434 | 651 | 781 | 868 | 1925 |
| USA | St. Louis | CR | 9700 std | B/Medium | -0.15 | 83 | 165 | 248 | 297 | 330 | 1925 |
| USA | Stag | AW | 3745 ltshp | C/Small | -0.50 | 28 | 56 | 84 | 101 | 112 | Civ |
| USA | Stratford | AP | 2268 grt | C/Small | -0.65 | 11 | 21 | 32 | 38 | 42 | 1925, Civ |
| USA | Suamico | AO | 5730 std | B/Medium | -0.50 | 34 | 68 | 102 | 122 | 136 | Civ |
| USA | Sumner | AGS | 2900 std | C/Small | -0.40 | 26 | 52 | 78 | 94 | 104 | 1925, Aux |
| USA | Sumter | APA | 8355 ltshp | B/Medium | -0.50 | 48 | 95 | 143 | 171 | 190 | Civ |
| USA | Tambor | SS | 2370 subm | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Sub |
| USA | Tangier | AV | 8560 std | B/Medium | -0.25 | 67 | 134 | 201 | 241 | 268 | Aux |
| USA | Temptress | PG | 1110 std | D/Small | -0.25 | 17 | 35 | 52 | 62 | 69 | MStd |
| USA | Tench | SS | 2440 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| USA | Tennessee (CR) | CR | 14500 std | B/Medium | -0.15 | 108 | 216 | 323 | 388 | 431 | 1925 |
| USA | Tennessee (BB) | BB | 32300 std | A/Large | -0.15 | 184 | 368 | 551 | 662 | 735 | 1925 |
| USA | Tennessee (1930) | BB | 32300 std | A/Large | -0.15 | 184 | 368 | 551 | 662 | 735 | 1925 |
| USA | Tennessee (1943) | BB | 35200 std | A/Large | -0.15 | 195 | 390 | 584 | 701 | 779 | 1925 |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Terror | CM | 5875 std | B/Medium | -0.25 | 52 | 104 | 156 | 187 | 208 | Aux |
| USA | Tolland | AKA | 6318 Itshp | B/Medium | -0.50 | 40 | 79 | 119 | 142 | 158 | Civ |
| USA | Tucker | DD | 1090 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| USA | Utah | AG | 18001 std | A/Large | -0.15 | 125 | 249 | 374 | 448 | 498 | 1925 |
| USA | Utah (1928) | BB | 21825 std | A/Large | -0.15 | 142 | 283 | 425 | 509 | 566 | 1925 |
| USA | Vestal | AR | 6625 std | B/Medium | -0.40 | 45 | 90 | 135 | 162 | 180 | 1925, Aux |
| USA | Victory Ship | AK | 4420 Itshp | C/Small | -0.50 | 31 | 63 | 94 | 113 | 125 | Civ |
| USA | Vulcan | AR | 9430 Itshp | B/Medium | -0.25 | 78 | 155 | 233 | 279 | 310 | Aux |
| USA | Wake (Guam) | PR | 370 std | D/Small | | 11 | 22 | 33 | 40 | 44 | |
| USA | Wasp | CV | 14700 std | B/Medium | | 128 | 256 | 384 | 461 | 512 | |
| USA | West Virginia (1944) | BB | 32500 std | A/Large | -0.15 | 185 | 369 | 554 | 664 | 738 | 1925 |
| USA | Wichita | CA | 9324 std | B/Medium | | 95 | 189 | 284 | 340 | 378 | |
| USA | Wickes (1160 t) | DD | 1160 std | D/Small | -0.15 | 20 | 40 | 60 | 72 | 80 | 1925 |
| USA | Wickes (Clemson) (1120 t) | DD | 1120 std | D/Small | -0.15 | 20 | 39 | 59 | 70 | 78 | 1925 |
| USA | Wickes (1942) | APD | 1060 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| USA | Wickes (Minelayer) | DM | 1060 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| USA | Wickes (Minesweeper I) | DMS | 1060 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| USA | Wickes (Minesweeper II) | DMS | 1060 std | D/Small | -0.15 | 19 | 38 | 56 | 68 | 75 | 1925 |
| USA | Wickes/Clemson (LRE) | DE | 1090 std | D/Small | -0.15 | 19 | 39 | 58 | 69 | 77 | 1925 |
| USA | Windsor | APA | 8276 Itshp | B/Medium | -0.50 | 47 | 95 | 142 | 170 | 189 | Civ |
| USA | Worcester | CL | 17400 std | B/Medium | | 143 | 287 | 430 | 516 | 573 | |
| USA | Wright | AV | 8400 std | B/Medium | -0.40 | 53 | 106 | 158 | 190 | 211 | 1925, Aux |
| USA | Wyoming | BB | 26100 std | A/Large | -0.15 | 160 | 319 | 479 | 574 | 638 | 1925 |
| USA | Wyoming (1928) | BB | 26100 std | A/Large | -0.15 | 160 | 319 | 479 | 574 | 638 | 1925 |
| USA | Xanthus | AR | 5801 Itshp | B/Medium | -0.50 | 37 | 75 | 112 | 134 | 149 | Civ |
| USA | YDG-8 | YDG | 640 std | D/Small | | 16 | 32 | 47 | 57 | 63 | |
| USA | YMS-1 | YMS | 207 std | E/VSmall | -0.25 | -- | -- | -- | -- | 22 | Aux |
| USA | Yorktown | CV | 20000 std | A/Large | | 157 | 314 | 471 | 565 | 628 | |
| USCG | Active | WSC | 232 std | E/VSmall | | -- | -- | -- | -- | 32 | |
| USCG | Algonquin | WPG | 1005 std | D/Small | | 21 | 43 | 64 | 77 | 85 | |
| USCG | Asheville | PF | 1412 std | D/Small | -0.25 | 20 | 40 | 60 | 72 | 80 | MStd |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | Special Damage Modifiers |
|---------|----------------------------|------|---------------------|----------|-----------------|------------|--------|-----|--------|------------|-----------|-----|--------|------------|-------|--|--|------------|--|--|--|--------------------------|
| | | | | | | 25% | Damage | 50% | Damage | 75% | Damage | 90% | Damage | 100% | Sinks | | | | | | | |
| USCG | Lake | WPG | 1979 std | C/Small | 34 | 67 | 101 | 121 | 134 | | | | | | | | | | | | | |
| USCG | Northwind | WPG | 2065 std | C/Small | 35 | 69 | 104 | 124 | 138 | | | | | | | | | | | | | |
| USCG | Owasco | WPG | 2010 std | C/Small | 34 | 68 | 102 | 122 | 136 | | | | | | | | | | | | | |
| USCG | Tacoma | PF | 1509 std | C/Small | -0.25 | 21 | 42 | 63 | 76 | 84 | MStd | | | | | | | | | | | |
| USCG | Tampa | WPG | 1780 std | C/Small | -0.35 | 20 | 41 | 61 | 73 | 81 | Wood | | | | | | | | | | | |
| USCG | Thetis | WPC | 334 std | E/VSmall | -- | -- | -- | -- | -- | 41 | | | | | | | | | | | | |
| USCG | Treasury class | WPG | 2216 std | C/Small | 36 | 73 | 109 | 131 | 145 | | | | | | | | | | | | | |
| USCG | Wind | WAG | 5350 std | C/Small | 65 | 131 | 196 | 235 | 261 | | | | | | | | | | | | | |
| USSR | A (AG) Class | SS | 435 subm | D/Small | -0.65 | 4 | 9 | 13 | 15 | 17 | 1925, Sub | | | | | | | | | | | |
| USSR | Ametist | PG | 228 std | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | 1925 | | | | | | | | | | | |
| USSR | Amur | ML | 3200 std | C/Small | -0.40 | 28 | 56 | 83 | 100 | 111 | 1925, ML | | | | | | | | | | | |
| USSR | Artem (Novik V) | DD | 1260 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 | | | | | | | | | | | |
| USSR | B (Bars) class | SS | 780 subm | D/Small | -0.50 | 9 | 18 | 27 | 32 | 36 | Sub | | | | | | | | | | | |
| USSR | Black Sea Midget Submarine | SSC | 20 subm | G/VSmall | -0.50 | 0.8 | 1.6 | 2.3 | 2.8 | 3.1 | Sub | | | | | | | | | | | |
| USSR | BMO Series I | PC | 55 std | F/VSmall | -- | -- | -- | -- | -- | 12 | | | | | | | | | | | | |
| USSR | BMO Series II | PC | 55 std | F/VSmall | -- | -- | -- | -- | -- | 12 | | | | | | | | | | | | |
| USSR | BO2 | PC | 240 std | E/VSmall | -- | -- | -- | -- | -- | 33 | | | | | | | | | | | | |
| USSR | Chervona Ukraina | CL | 7600 std | B/Medium | -0.15 | 70 | 140 | 210 | 252 | 280 | 1925 | | | | | | | | | | | |
| USSR | D3 | PT | 32 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.6 | Wood | | | | | | | | | | | |
| USSR | Dzerzhinski | PCE | 810 std | D/Small | 19 | 37 | 56 | 67 | 74 | | | | | | | | | | | | | |
| USSR | Dzerzhinski (Novik VI) | DD | 1308 std | D/Small | -0.15 | 22 | 44 | 65 | 78 | 87 | 1925 | | | | | | | | | | | |
| USSR | Frunze (Novik II) | DD | 1240 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 | | | | | | | | | | | |
| USSR | G5 | PT | 14 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.7 | AAL | | | | | | | | | | | |
| USSR | G6 | PT | 42 std | F/VSmall | -- | -- | -- | -- | -- | 10 | | | | | | | | | | | | |
| USSR | Ex-US Admirable | AM | 859 std | D/Small | -- | 19 | 39 | 58 | 69 | 77 | | | | | | | | | | | | |
| USSR | Ex-US Higgins 78' (1945) | PT | 48 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.3 | Wood | | | | | | | | | | | |
| USSR | Ex-US Tacoma | PF | 1509 std | C/Small | -0.25 | 21 | 42 | 63 | 76 | 84 | MStd | | | | | | | | | | | |
| USSR | Ex-US YMS | MMS | 251 std | E/VSmall | -0.35 | -- | -- | -- | -- | 22 | Wood | | | | | | | | | | | |
| USSR | I-V | PG | 200 std | E/VSmall | -- | -- | -- | -- | -- | 29 | | | | | | | | | | | | |
| USSR | Imanta | MS | 256 std | E/VSmall | -- | -- | -- | -- | -- | 34 | | | | | | | | | | | | |
| USSR | Jakov Sverdlov | DD | 1271 std | D/Small | -0.15 | 21 | 43 | 64 | 77 | 85 | 1925 | | | | | | | | | | | |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | 50% Damage | | | 75% Damage | | | 90% Damage | | | 100% Sinks | Special Damage Modifiers |
|---------|---|------|---------------------|----------|-----------------|------------|-----|-----|------------|-----|-----------|------------|--|--|------------|--|--|------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | |
| USSR | K (Katyusha) class | SS | 2095 subm | C/Small | -0.50 | 18 | 35 | 53 | 63 | 70 | Sub | | | | | | | | |
| USSR | Kalev class | SS | 820 subm | D/Small | -0.50 | 9 | 19 | 28 | 33 | 37 | Sub | | | | | | | | |
| USSR | Kalinin (Novik III) | DD | 1757 std | C/Small | -0.15 | 26 | 53 | 79 | 95 | 105 | 1925 | | | | | | | | |
| USSR | Kari Libknecht | DD | 1260 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | 1925 | | | | | | | | |
| USSR | Krasny Kavkaz | CA | 8158 std | B/Medium | -0.15 | 74 | 147 | 221 | 265 | 294 | 1925 | | | | | | | | |
| USSR | Krasny Krim | CL | 6800 std | B/Medium | -0.15 | 65 | 130 | 195 | 234 | 260 | 1925 | | | | | | | | |
| USSR | KT | MS | 16 std | G/VSmall | -- | -- | -- | -- | -- | 5.4 | | | | | | | | | |
| USSR | Kuban | MS | 250 std | E/VSmall | -0.15 | -- | -- | -- | -- | 29 | 1925 | | | | | | | | |
| USSR | L (Leninets) class Series II | SS | 1335 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub | | | | | | | | |
| USSR | L (Leninets) class Series XI | SS | 1400 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub | | | | | | | | |
| USSR | L (Leninets) class Series XIII | SS | 1414 subm | D/Small | -0.50 | 14 | 27 | 41 | 49 | 54 | Sub | | | | | | | | |
| USSR | L (Leninets) class Series XIIIbis | SS | 1550 subm | C/Small | -0.50 | 14 | 29 | 43 | 51 | 57 | Sub | | | | | | | | |
| USSR | L 55 | SS | 1139 subm | D/Small | -0.65 | 8 | 17 | 25 | 30 | 33 | 1925, Sub | | | | | | | | |
| USSR | Leningradsoviet | AX | 1270 std | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | 1895, Aux | | | | | | | | |
| USSR | M I / MII (Malyutka) classes | SSC | 202 subm | E/VSmall | -0.50 | 4 | 8 | 11 | 14 | 15 | Sub | | | | | | | | |
| USSR | M III/ M IV (Malyutka) classes | SSC | 258 subm | E/VSmall | -0.50 | 4 | 9 | 13 | 15 | 17 | Sub | | | | | | | | |
| USSR | M (Malyutka) V class | SSC | 420 subm | D/Small | -0.50 | 6 | 12 | 18 | 22 | 24 | Sub | | | | | | | | |
| USSR | Marat | BB | 23360 std | A/Large | | 174 | 349 | 523 | 627 | 697 | | | | | | | | | |
| USSR | Marti (1937) | ML | 5980 std | B/Medium | -0.75 | 18 | 35 | 53 | 63 | 70 | 1895, Civ | | | | | | | | |
| USSR | MO 2 | PC | 51 std | F/VSmall | -- | -- | -- | -- | -- | 12 | | | | | | | | | |
| USSR | MO 4 Series I | PC | 56 std | F/VSmall | -0.35 | -- | -- | -- | -- | 8.1 | Wood | | | | | | | | |
| USSR | MO 4 Series II | PC | 65 std | F/VSmall | -0.35 | -- | -- | -- | -- | 8.9 | Wood | | | | | | | | |
| USSR | Moskva | PG | 1025 std | D/Small | | 22 | 44 | 65 | 78 | 87 | | | | | | | | | |
| USSR | P (Pravda) class | SS | 1670 subm | C/Small | -0.50 | 15 | 30 | 45 | 54 | 60 | Sub | | | | | | | | |
| USSR | Pikkeri | PG | 500 std | D/Small | | 14 | 27 | 41 | 49 | 54 | | | | | | | | | |
| USSR | Project 1 Leningrad | DL | 2184 std | C/Small | | 36 | 72 | 107 | 129 | 143 | | | | | | | | | |
| USSR | Project 3 Fugas | MS | 428 std | D/Small | | 12 | 24 | 36 | 43 | 48 | | | | | | | | | |
| USSR | Project 6 D (Dekabrist) class (Baltic) | SS | 1318 subm | D/Small | -0.50 | 13 | 26 | 38 | 46 | 51 | Sub | | | | | | | | |
| USSR | Project 6 D (Dekabrist) class (Black Sea) | SS | 1370 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub | | | | | | | | |
| USSR | Project 7 Gnevny | DD | 1612 std | C/Small | | 29 | 59 | 88 | 105 | 117 | | | | | | | | | |

***Command at Sea* 2012 Standard Damage Point Values**

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USSR | Project 7U Storozevoy | DD | 2192 std | C/Small | | 36 | 72 | 108 | 130 | 144 | |
| USSR | Project 9 S (Stalinec) class Series IX | SS | 1070 subm | D/Small | -0.50 | 11 | 23 | 34 | 41 | 45 | Sub |
| | Project 9 S (Stalinec) class Series | | | | | | | | | | |
| USSR | IXbis | SS | 1090 subm | D/Small | -0.50 | 11 | 23 | 34 | 41 | 45 | Sub |
| USSR | Project 9 S (Stalinec class Series XVI) | SS | 1090 subm | D/Small | -0.50 | 11 | 23 | 34 | 41 | 45 | Sub |
| USSR | Project 20 Tashkent | DL | 2893 std | C/Small | | 43 | 87 | 130 | 156 | 173 | |
| USSR | Project 23 Sovetsky Soyuz | BB | 59150 std | A/Large | | 324 | 648 | 971 | 1166 | 1295 | |
| USSR | Project 26 Kirov | CA | 7880 std | B/Medium | | 85 | 169 | 254 | 304 | 338 | |
| USSR | Project 26bis Maxim Gorky | CA | 8177 std | B/Medium | | 87 | 173 | 260 | 311 | 346 | |
| USSR | Project 30 Ognyevoi | DD | 1829 std | C/Small | | 32 | 64 | 95 | 114 | 127 | |
| USSR | Project 45 Opytnyi | DD | 1595 std | C/Small | | 29 | 58 | 87 | 104 | 116 | |
| USSR | Project 53 | MS | 410 std | D/Small | | 12 | 24 | 35 | 42 | 47 | |
| USSR | Project 53u | MS | 417 std | D/Small | | 12 | 24 | 36 | 43 | 48 | |
| USSR | Project 58 | MS | 406 std | D/Small | | 12 | 24 | 35 | 42 | 47 | |
| USSR | Project 68K Chapaev | CL | 11450 std | B/Medium | | 108 | 217 | 325 | 390 | 433 | |
| USSR | Project 66 | BC | 26330 std | A/Large | | 189 | 378 | 566 | 680 | 755 | |
| USSR | Project 69 Kronstadt | BC | 35240 std | A/Large | | 229 | 459 | 688 | 825 | 917 | |
| USSR | Project 71 | CV | 10600 std | B/Medium | | 103 | 206 | 308 | 370 | 411 | |
| USSR | Project 71b | CV | 24000 std | A/Large | | 178 | 355 | 533 | 639 | 710 | |
| USSR | Project 72 I-B | CV | 30215 std | A/Large | | 207 | 414 | 620 | 744 | 827 | |
| USSR | Project 72 II-B | CV | 30755 std | A/Large | | 209 | 419 | 628 | 753 | 837 | |
| USSR | Project 72 III-B | CV | 23740 std | A/Large | | 176 | 352 | 528 | 634 | 704 | |
| USSR | Project 82 Stalingrad | BC | 36500 std | A/Large | | 235 | 470 | 704 | 845 | 939 | |
| USSR | Project 1190 Khasan | PG | 1704 std | C/Small | | 31 | 61 | 92 | 110 | 122 | |
| USSR | Sh4 | PT | 12 std | G/VSmall | -0.35 | -- | -- | -- | -- | 2.9 | Wood |
| USSR | SC (Shchuka) class Series III | SS | 704 subm | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Sub |
| USSR | SC (Shchuka) class Series V | SS | 702 subm | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Sub |
| USSR | SC (Shchuka) class Series Vbis | SS | 715 subm | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Sub |
| USSR | SC (Shchuka) class Series X | SS | 704 subm | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Sub |
| USSR | SC (Shchuka) class Series Xbis | SS | 716 subm | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Sub |

Command at Sea 2012 Standard Damage Point Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------|--------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USSR | SKA | PG | 400 std | D/Small | 12 | 23 | 35 | 41 | 46 | | |
| USSR | TK | PG | 32 std | F/VSmall | -- | -- | -- | -- | -- | 8.6 | |
| USSR | Udarnik | MS | 190 std | E/VSmall | -0.15 | -- | -- | -- | -- | 24 | 1925 |
| USSR | Uragan | TB | 457 std | D/Small | 13 | 26 | 38 | 46 | 51 | | |
| USSR | US Elco 80' (1945) | PT | 50 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.5 | Wood |
| USSR | Virsaitis | MS | 525 std | D/Small | -0.50 | 7 | 14 | 21 | 25 | 28 | 1925, Wood |
| Yugoslavia | Beograd | DD | 1210 std | D/Small | 24 | 49 | 73 | 87 | 97 | | |
| Yugoslavia | Cetnik | PT | 15 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.9 | AAL |
| Yugoslavia | D.1 | AM | 78 std | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | 1895 |
| Yugoslavia | Dubrovnik | DD | 1880 std | C/Small | 33 | 65 | 98 | 117 | 130 | | |
| Yugoslavia | Ex-German Gazelle | CL | 2617 std | C/Small | -0.15 | 35 | 69 | 104 | 124 | 138 | 1925 |
| Yugoslavia | Galeb | CM | 525 std | D/Small | 14 | 28 | 41 | 50 | 55 | | |
| Yugoslavia | Hrabri | SS | 1164 subm | D/Small | -0.50 | 12 | 24 | 35 | 42 | 47 | Sub |
| Yugoslavia | Hvar | AS | 3600 grt | C/Small | -0.65 | 15 | 29 | 44 | 52 | 58 | 1925, Civ |
| Yugoslavia | Malinska | AM | 130 std | E/VSmall | -- | -- | -- | -- | -- | 22 | |
| Yugoslavia | Orjen | PT | 78 std | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | AAL |
| Yugoslavia | Perun | AO | 3006 grt | C/Small | -0.25 | 28 | 55 | 83 | 99 | 110 | Aux |
| Yugoslavia | Smeli | SS | 809 subm | D/Small | -0.50 | 9 | 19 | 28 | 33 | 37 | Sub |
| Yugoslavia | Spasilac | ARS | 740 std | D/Small | -0.25 | 13 | 26 | 39 | 47 | 52 | Aux |
| Yugoslavia | T1 | TB | 262 std | E/VSmall | -0.15 | -- | -- | -- | -- | 30 | 1925 |
| Yugoslavia | T5 | TB | 266 std | E/VSmall | -0.15 | -- | -- | -- | -- | 30 | 1925 |
| Yugoslavia | Zmaj | AV | 1870 std | C/Small | -0.25 | 24 | 49 | 73 | 87 | 97 | Aux |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Albania | PRC Type 024/EM1A [Houku] | PTG | 68 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |
| Albania | PRC Type 025/026 [Huchuan] | PTH | 39 std | F/VSmall | -0.10 | -- | -- | -- | -- | 8.8 | Nat |
| Albania | PRC Type 062 [Shanghai II] | PT | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 23 | Nat |
| Albania | Russian Pr. 437M [Khobi] | AO | 725 std | D/Small | -0.35 | 11 | 23 | 34 | 41 | 45 | Nat, Aux |
| Albania | Russian Pr. 122bis [Kronstadt] | PC | 210 std | E/VSmall | -0.25 | -- | -- | -- | -- | 23 | AAL |
| Albania | Russian Pr. 123K [P-4] | PT | 22 std | F/VSmall | -0.10 | -- | -- | -- | -- | 6 | Nat |
| Albania | Russian Pr. 253L [T 301] | MSC | 147 std | E/VSmall | -0.10 | -- | -- | -- | -- | 21 | Nat |
| Albania | Russian Pr. 254 [T-43] | MSF | 535 std | D/Small | -0.35 | 9 | 18 | 27 | 32 | 36 | ML, Nat |
| Albania | Russian Pr. 613 [Whiskey] | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub |
| Algeria | Brooke Marine 37.5 meter | PC | 166 std | E/VSmall | -- | -- | -- | -- | -- | 26 | |
| Algeria | C-58 | PG | 496 std | D/Small | -0.10 | 12 | 24 | 36 | 43 | 48 | Nat |
| Algeria | Chui-E | WPC | 363 std | D/Small | -0.10 | 10 | 20 | 29 | 35 | 39 | Nat |
| Algeria | Kalaat Beni Hammed | LST | 2130 std | C/Small | -0.25 | 27 | 53 | 80 | 95 | 106 | Amphib |
| Algeria | Mangusta | WPB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 15 | |
| Algeria | PRC C28A | FFL | 2880 std | C/Small | -- | 43 | 87 | 130 | 156 | 173 | |
| Algeria | Russian Pr. 1159T [Knoi] | FFL | 1515 std | C/Small | -0.10 | 25 | 51 | 76 | 91 | 101 | Nat |
| Algeria | Russian Pr. 1234E [Nanuchka II] | PGG | 560 std | D/Small | -0.10 | 13 | 26 | 39 | 47 | 52 | Nat |
| Algeria | Russian Pr. 183 [P-6] | PT | 61 std | F/VSmall | -0.10 | -- | -- | -- | -- | 12 | Nat |
| Algeria | Russian Pr. 183R [Komar] | PTG | 66 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |
| Algeria | Russian Pr. 201M [SO I] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Algeria | Russian Pr. 205 [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Algeria | Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Algeria | Russian Pr. 254 [T-43] | MSF | 535 std | D/Small | -0.10 | 13 | 26 | 38 | 46 | 51 | Nat |
| Algeria | Russian Pr. 633 [Romeo] | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|-----------------|------------------------------------|------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|--------|----|----|-------------|-------------|--|--|------------|--|--|--|------------|--|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | | |
| Algeria | Russian Pr. 774 [Polnocny B] | LSM | 640 std | D/Small | -0.35 | 10 | 21 | 31 | 37 | 41 | 41 | 41 | 41 | Nat, Amphib | | | | | | | | | | |
| Algeria | Russian Pr. 877EM [Kilo] | SS | 0 subm | C/Small | -0.50 | 23 | 45 | 68 | 81 | 90 | 90 | 90 | 90 | Sub | | | | | | | | | | |
| Algeria | Type 20 GC | WPB | 0 fl | F/VSmall | | -- | -- | -- | -- | -- | -- | -- | -- | 9.5 | | | | | | | | | | |
| Angola | Ex-Portuguese Argos | PC | 180 std | E/VSmall | | -- | -- | -- | -- | -- | -- | -- | -- | 27 | | | | | | | | | | |
| Angola | Mandume | PC | 0 fl | E/VSmall | -0.15 | -- | -- | -- | -- | -- | -- | -- | -- | 14 | ALS | | | | | | | | | |
| Angola | Patrulheiro | PB | 0 | / | -0.10 | | | | | | | | | GRP | | | | | | | | | | |
| Angola | Portuguese LDM-400 | LCM | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | 8.4 | Amphib | | | | | | | | | |
| Angola | Russian Pr. 1258 [Yevgenya] | MHI | 88 std | E/VSmall | -0.20 | -- | -- | -- | -- | -- | -- | -- | -- | 13 | Nat, GRP | | | | | | | | | |
| Angola | Russian Pr. 1785 Project 301 [T-4] | LCM | 0 Itshp | F/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | 6.4 | Nat, Amphib | | | | | | | | | |
| Angola | Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | 28 | Nat | | | | | | | | | |
| Angola | Russian Pr. 206 [Shershen] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | 28 | Nat | | | | | | | | | |
| Angola | Russian Pr. 771 [Polnocny B] | LST | 740 std | D/Small | -0.35 | 11 | 23 | 34 | 41 | 45 | 45 | 45 | 45 | Nat, Amphib | | | | | | | | | | |
| Anguilla | M160 | WPB | 0 Itshp | G/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | 5.5 | GRP | | | | | | | | | |
| Antigua-Barbuda | US 65 foot | WPB | 31 std | F/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | 6.3 | AAL | | | | | | | | | |
| Antigua-Barbuda | US Dauntless | WPB | 12 std | G/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | 3.3 | AAL | | | | | | | | | |
| Argentina | Alferez Sobral | PG | 689 std | D/Small | | 17 | 33 | 50 | 59 | 66 | | | | | | | | | | | | | | |
| Argentina | Almirante Irizar | AGB | 11811 std | B/Medium | -0.25 | 83 | 166 | 249 | 299 | 332 | Aux | | | | | | | | | | | | | |
| Argentina | Bahia Buen Suceso | AK | 3100 std | C/Small | -0.25 | 34 | 68 | 102 | 122 | 136 | Aux | | | | | | | | | | | | | |
| Argentina | Bahia Paraiso | AKB | 0 grt | C/Small | -0.25 | 40 | 80 | 120 | 144 | 160 | Aux | | | | | | | | | | | | | |
| Argentina | Buenos Aires | DD | 1375 std | D/Small | | 26 | 53 | 79 | 95 | 105 | | | | | | | | | | | | | | |
| Argentina | Costa Sur | AP | 0 fl | B/Medium | -0.25 | 56 | 112 | 167 | 201 | 223 | Aux | | | | | | | | | | | | | |
| Argentina | Ex-France Durance | AO | 7600 std | B/Medium | -0.25 | 62 | 124 | 185 | 222 | 247 | Aux | | | | | | | | | | | | | |
| Argentina | Ex-French Ouragan | LSD | 5965 std | B/Medium | -0.25 | 53 | 105 | 158 | 189 | 210 | Amphib | | | | | | | | | | | | | |
| Argentina | Ex-UK Colossus (25 de Mayo) | CV | 15892 std | B/Medium | -0.25 | 101 | 202 | 303 | 364 | 404 | MStd | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|------------------------------|---------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Argentina | Ex-UK Colossus (Independcia) | CV | 14000 std | B/Medium | -0.25 | 93 | 186 | 278 | 334 | 371 | MStd |
| Argentina | Ex-US Allen M Sumner FRAM II | DD | 2200 std | C/Small | -0.15 | 31 | 62 | 92 | 111 | 123 | ALS |
| Argentina | Ex-US Allen M. Sumner | DD | 2200 std | C/Small | | 36 | 72 | 108 | 130 | 144 | |
| Argentina | Ex-US Brooklyn (1st Group) | CL | 10800 std | B/Medium | | 104 | 209 | 313 | 375 | 417 | |
| Argentina | Ex-US Fletcher | DD | 2406 std | C/Small | | 38 | 77 | 115 | 138 | 153 | |
| Argentina | Ex-US Gearing FRAM II | DD | 2400 std | C/Small | -0.15 | 33 | 65 | 98 | 117 | 130 | ALS |
| Argentina | Ex-US Guppy II | SS | 0 subm | C/Small | -0.50 | 19 | 38 | 56 | 68 | 75 | Sub |
| Argentina | Ex-US LCM(6) | LCM | 24 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.3 | Amphib |
| Argentina | Ex-US LCVP | LCVP | 12 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.3 | Amphib |
| Argentina | Ex-US Mod DeSoto County | LST | 4300 std | C/Small | -0.25 | 42 | 85 | 127 | 152 | 169 | Amphib |
| Argentina | Ex-US Tacoma | PF | 1445 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| Argentina | Formosa | Merch | 0 grt | B/Medium | -0.50 | 48 | 96 | 144 | 173 | 192 | Civ |
| Argentina | French A-69 | FFL | 1100 std | D/Small | | 23 | 46 | 68 | 82 | 91 | |
| Argentina | FRG Klasse 209/1200 | SS | 0 subm | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | Sub |
| Argentina | Islas De Los Estados | AKB | 0 grt | C/Small | -0.50 | 22 | 43 | 65 | 77 | 86 | Civ |
| Argentina | Israeli Dabur | PB | 26 std | F/VSmall | | -- | -- | -- | -- | 7.5 | |
| Argentina | La Argentina | CL | 6000 std | B/Medium | | 70 | 141 | 211 | 253 | 281 | |
| Argentina | Meko 140 A16 | FF | 1560 std | C/Small | | 29 | 58 | 86 | 104 | 115 | |
| Argentina | Meko 360 H2 | FFL | 2900 std | C/Small | | 43 | 87 | 130 | 156 | 173 | |
| Argentina | Mendoza | DD | 1570 std | C/Small | | 29 | 58 | 86 | 104 | 115 | |
| Argentina | Narwal | Trawler | 0 grt | D/Small | -0.50 | 11 | 22 | 33 | 40 | 44 | Civ |
| Argentina | Punta Delgada | AO | 5390 std | C/Small | -0.25 | 49 | 99 | 148 | 177 | 197 | Aux |
| Argentina | Punta Medanos | AOR | 14352 std | B/Medium | -0.25 | 95 | 189 | 284 | 340 | 378 | Aux |
| Argentina | Rio Caracana | Merch | 0 grt | B/Medium | -0.50 | 38 | 75 | 113 | 135 | 150 | Civ |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|-------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Argentina | Teniente Olivieri | PS | 0 fl | D/Small | 27 | 53 | 80 | 95 | 106 | | |
| Argentina | TNC 45 | PB | 240 std | E/VSmall | -- | -- | -- | -- | 33 | | |
| Argentina | TR-1700 | SS | 0 subm | C/Small | -0.50 | 19 | 38 | 56 | 68 | 75 | Sub |
| Argentina | UK Ton | MSF | 360 std | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood |
| Argentina | UK Ton (w/sonar) | MSF | 360 std | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood |
| Argentina | UK Type 42 | DDG | 3150 std | C/Small | | 46 | 92 | 137 | 165 | 183 | |
| Argentina | US Achomawi | PS | 1235 std | D/Small | | 25 | 49 | 74 | 88 | 98 | |
| Argentina | US Klickitat | AOG | 2060 std | C/Small | -0.25 | 26 | 52 | 77 | 93 | 103 | Aux |
| Argentina | US Sotoyomo | PS | 570 std | D/Small | | 15 | 30 | 44 | 53 | 59 | |
| Argentina | Yehuin | Merch | 0 grt | D/Small | -0.50 | 6 | 11 | 17 | 20 | 22 | Civ |
| Australia | Anzac | FF | 3300 std | C/Small | 47 | 95 | 142 | 170 | 189 | | |
| Australia | Attack | PC | 100 std | E/VSmall | -0.15 | -- | -- | -- | -- | 16 | ALS |
| Australia | Balikpapan | LCH | 0 ltshp | D/Small | -0.25 | 8 | 16 | 24 | 29 | 32 | Amphib |
| Australia | Bathurst | MSF | 790 std | D/Small | | 18 | 37 | 55 | 66 | 73 | |
| Australia | Bay | MHC | 100 std | E/VSmall | -0.10 | -- | -- | -- | -- | 17 | GRP |
| Australia | Canberra | LHD | 0 fl | A/Large | -0.25 | 132 | 264 | 395 | 474 | 527 | Amphib |
| Australia | Collins | SS | 0 subm | C/Small | -0.50 | 24 | 47 | 71 | 85 | 94 | Sub |
| Australia | DDL | FFG | 4200 std | C/Small | | 56 | 111 | 167 | 200 | 222 | |
| Australia | Ex-UK Daring | DD | 2830 std | C/Small | | 43 | 86 | 128 | 154 | 171 | |
| Australia | Ex-UK Largs Bay | LSD | 0 ltshp | A/Large | -0.40 | 89 | 178 | 266 | 320 | 355 | MStd90, Amphib |
| Australia | Ex-UK Leaf | AO | 0 grt | B/Medium | -0.25 | 105 | 210 | 315 | 378 | 420 | MStd |
| Australia | Ex-UK Majestic | CVL | 15900 std | B/Medium | -0.25 | 101 | 202 | 303 | 364 | 404 | MStd |
| Australia | Ex-UK Oberon | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Australia | Ex-UK Ton | MSI | 360 std | D/Small | -0.25 | 8 | 16 | 24 | 29 | 32 | AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------|----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Australia | Ex-UK Tribal | DD | 1959 std | C/Small | | 33 | 67 | 100 | 120 | 133 | |
| Australia | Ex-US Charles F. Adams | DDG | 3472 std | C/Small | -0.15 | 42 | 83 | 125 | 149 | 166 | ALS |
| Australia | Ex-US Newport | LPH | 0 Itshp | B/Medium | -0.25 | 51 | 101 | 152 | 182 | 202 | Amphib |
| Australia | Fremantle | PC | 200 std | E/VSmall | -- | -- | -- | -- | -- | 29 | |
| Australia | French Durance | AO | 0 fl | B/Medium | -0.25 | 98 | 197 | 295 | 354 | 393 | Aux |
| Australia | Huon | MHC | 0 fl | D/Small | -0.10 | 14 | 28 | 41 | 50 | 55 | GRP |
| Australia | Melbourne | CVL | 16000 std | B/Medium | -0.25 | 102 | 203 | 305 | 365 | 406 | MStd |
| Australia | Quadrant | FF | 2240 std | C/Small | | 37 | 73 | 110 | 131 | 146 | |
| Australia | River (early) | FF | 2150 std | C/Small | | 36 | 71 | 107 | 128 | 142 | |
| Australia | River (late) | FF | 2150 std | C/Small | | 36 | 71 | 107 | 128 | 142 | |
| Australia | Stalwart | AD | 10000 std | B/Medium | -0.50 | 50 | 99 | 149 | 178 | 198 | MStd, Aux |
| Australia | Tobruk (i) | DD | 2400 std | C/Small | | 38 | 77 | 115 | 138 | 153 | |
| Australia | Tobruk (ii) | LPA | 3400 std | C/Small | -0.25 | 36 | 73 | 109 | 131 | 145 | Amphib |
| Australia | UK Bay | FF | 1537 std | C/Small | -0.25 | 21 | 43 | 64 | 77 | 85 | MStd |
| Australia | UK Tide | AO | 15000 std | B/Medium | -0.25 | 97 | 195 | 292 | 350 | 389 | Aux |
| Australia | US O.H. Perry | FFG | 3073 std | C/Small | -0.15 | 38 | 77 | 115 | 138 | 153 | ALS |
| Australia | Vampire | DD | 2800 std | C/Small | -0.15 | 36 | 72 | 108 | 130 | 144 | ALS |
| Austria | Niederosterreich | PC | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 13 | |
| Azerbaijan | Ex-Russian Pr. 159A [Petya II] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Azerbaijan | Ex-Russian Pr. 205M [Stenka] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Azerbaijan | Ex-Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Azerbaijan | Ex-Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Azerbaijan | Ex-Russian Pr. 1265 [Sonya] | MSC | 427 std | D/Small | -0.45 | 7 | 14 | 20 | 24 | 27 | Nat, Wood |
| Azerbaijan | Ex-Russian Pr. 1400M Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------|--------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Azerbaijan | Ex-Russian Pr. 1785 [T-4] | LCM | 0 ltshp | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Nat, Amphib |
| Bahamas | 103 foot | PB | 100 std | E/VSmall | | -- | -- | -- | -- | 18 | |
| Bahamas | Ex-US Cape | PB | 90 std | E/VSmall | | -- | -- | -- | -- | 17 | |
| Bahamas | Keith Nelson | PC | 30 std | F/VSmall | -0.10 | -- | -- | -- | -- | 7.4 | GRP |
| Bahamas | Protector | PB | 0 ltshp | E/VSmall | | -- | -- | -- | -- | 20 | |
| Bahrain | 65 foot | PB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 5.9 | AAL |
| Bahrain | Ajirah | LCU | 0 fl | D/Small | -0.50 | 6 | 11 | 17 | 20 | 22 | Amphib, AAL |
| Bahrain | Ex-US LCU 1466 | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 18 | Amphib |
| Bahrain | FPB 38 | PC | 188 std | E/VSmall | | -- | -- | -- | -- | 28 | |
| Bahrain | FPB 62-001 | PGG | 0 fl | D/Small | | 14 | 28 | 42 | 50 | 56 | |
| Bahrain | Loadmaster | LCU | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | Amphib |
| Bahrain | Loadmaster II | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 16 | Amphib |
| Bahrain | TNC 45 | PTG | 0 ltshp | E/VSmall | | -- | -- | -- | -- | 32 | |
| Bahrain | Ex-US O. H. Perry | FFG | 0 ltshp | C/Small | -0.15 | 39 | 78 | 116 | 140 | 155 | ALS |
| Bangladesh | Bangadandhu | FFG | 2170 std | C/Small | -0.15 | 30 | 61 | 91 | 109 | 121 | ALS |
| Bangladesh | Ex-Indian Ajay | PB | 120 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Bangladesh | Ex-Pakistani PB | PB | 115 std | E/VSmall | | -- | -- | -- | -- | 20 | |
| Bangladesh | Ex-PRC Type 021 [Huangfen] | PTG | 187 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Bangladesh | Ex-PRC Type 024 [Hoku] | PTG | 68 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |
| Bangladesh | Ex-PRC Type 025/026 [Huchuan] | PTH | 39 std | F/VSmall | -0.10 | -- | -- | -- | -- | 8.8 | Nat |
| Bangladesh | Ex-PRC Type 053H1 [Jianghu II] | FF | 1568 std | C/Small | -0.10 | 26 | 52 | 78 | 94 | 104 | Nat |
| Bangladesh | Ex-PRC Type 37 [Hainan] | PC | 395 std | D/Small | -0.10 | 10 | 21 | 31 | 37 | 41 | Nat |
| Bangladesh | Ex-UK River | MSF | 630 std | D/Small | -0.25 | 12 | 24 | 35 | 42 | 47 | MStd |
| Bangladesh | Ex-UK Type 41 | FF | 2300 std | C/Small | | 37 | 74 | 111 | 133 | 148 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------|------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Bangladesh | Ex-UK Type 61 | FF | 2170 std | C/Small | 36 | 72 | 107 | 129 | 143 | | |
| Bangladesh | Ex-US LCM(8) | LCM | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 6 | Amphib |
| Bangladesh | Ex-US LCU 1466 | LCU | 0 ltshp | E/VSmall | -0.25 | -- | -- | -- | -- | 22 | Amphib |
| Bangladesh | Ex-Yugoslav Kraljevica | PB | 190 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Bangladesh | Khan Jahan Ali | AO | 0 fl | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Civ |
| Bangladesh | LCVP 011 | LCM | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 11 | Amphib |
| Bangladesh | Meghna | PB | 0 fl | E/VSmall | | -- | -- | -- | -- | 42 | |
| Bangladesh | Pabna | PB | 0 fl | F/VSmall | | -- | -- | -- | -- | 13 | |
| Bangladesh | PRC Type 010 [T-43] | MSF | 500 std | D/Small | -0.35 | 9 | 18 | 26 | 32 | 35 | Nat, Aux |
| Bangladesh | PRC Type 062 [Shanghai II] | PC | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Bangladesh | PRC Type 068 [Yuchai] | LCU | 0 fl | F/VSmall | -0.35 | -- | -- | -- | -- | 9.6 | Nat, Amphib |
| Bangladesh | Russian Pr. 123bis [P-4] | PB | 22 std | F/VSmall | -0.10 | -- | -- | -- | -- | 6 | Nat |
| Bangladesh | Shahamanat | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 29 | Amphib |
| Barbados | 37.5 meter | WPC | 155 std | E/VSmall | | -- | -- | -- | -- | 25 | |
| Barbados | US Dauntless | WPB | 12 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.3 | AAL |
| Belgium | Ex-Netherlands Karel Doorman | FF | 0 ltshp | C/Small | 46 | 92 | 138 | 166 | 184 | | |
| Belgium | Ex-UK Algerine | MSF | 1040 std | D/Small | 22 | 44 | 65 | 78 | 87 | | |
| Belgium | Godetia | MCS | 0 ltshp | C/Small | 33 | 66 | 99 | 119 | 132 | | |
| Belgium | Herstal | MSI | 160 std | E/VSmall | -0.35 | -- | -- | -- | -- | 16 | Wood |
| Belgium | KMV | HMS | 0 fl | D/Small | -0.10 | 13 | 26 | 38 | 46 | 51 | GRP |
| Belgium | Tripartite | MHC | 511 std | D/Small | -0.10 | 12 | 25 | 37 | 44 | 49 | GRP |
| Belgium | US Adjutant | MSC | 350 std | E/VSmall | -0.35 | -- | -- | -- | -- | 27 | Wood |
| Belgium | US Agile | MSF | 755 std | D/Small | -0.35 | 12 | 23 | 35 | 41 | 46 | Wood |
| Belgium | Weilingen | FF | 1940 std | C/Small | | 33 | 67 | 100 | 120 | 133 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------|--------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Belgium | Zinnia | MCS | 0 ltshp | C/Small | | 33 | 66 | 99 | 119 | 132 | |
| Belize | 20 Meter Wasp | PC | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 7.5 | GRP |
| Belize | Belmopan | PC | 0 fl | G/VSmall | | -- | -- | -- | -- | 4.8 | |
| Belize | Ex-UK Avon | LCM | 61 std | F/VSmall | -0.25 | -- | -- | -- | -- | 9.9 | Amphib |
| Benin | Ex-North Korean P-4 | PT | 22 std | F/VSmall | -0.10 | -- | -- | -- | -- | 6 | Nat |
| Benin | PR-362T | PC | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 12 | GRP |
| Bermuda | Boston Whaler | WYFL | 2 std | G/VSmall | -0.10 | -- | -- | -- | -- | 1.2 | GRP |
| Bolivia | Boston Whaler | WYFL | 2 std | G/VSmall | -0.10 | -- | -- | -- | -- | 1.2 | GRP |
| Bolivia | Ex-US PBR MkII | PB | 9 std | G/VSmall | -0.10 | -- | -- | -- | -- | 3.3 | GRP |
| Bolivia | Santa Cruz De La Sierra | PB | 2 std | G/VSmall | -0.25 | -- | -- | -- | -- | 1 | AAL |
| Botswana | US Raider | WPB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 1.4 | GRP |
| Brazil | Almirante Gastao Motta | AO | 0 fl | B/Medium | -0.25 | 68 | 136 | 204 | 245 | 272 | Aux |
| Brazil | Custodio de Mello | APA | 4800 std | C/Small | -0.25 | 46 | 91 | 137 | 164 | 182 | Aux |
| Brazil | EDVP | LCVP | 0 ltshp | G/VSmall | -0.60 | -- | -- | -- | -- | 2 | Amphib, Wood |
| Brazil | Ex-French Clemenceau | CV | 27307 std | A/Large | | 193 | 387 | 580 | 696 | 773 | |
| Brazil | Ex-UK Broadsword (Type 22/1) | FF | 3900 std | C/Small | | 53 | 106 | 158 | 190 | 211 | |
| Brazil | Ex-UK Colossus | CV | 15890 std | B/Medium | -0.25 | 101 | 202 | 303 | 364 | 404 | MStd |
| Brazil | Ex-US Allen M Sumner | DD | 2200 std | C/Small | | 36 | 72 | 108 | 130 | 144 | |
| Brazil | Ex-US Allen M Sumner FRAM II | DD | 2200 std | C/Small | -0.15 | 31 | 62 | 92 | 111 | 123 | ALS |
| Brazil | Ex-US Aristaeus | AR | 2030 std | C/Small | -0.25 | 26 | 51 | 77 | 92 | 102 | Aux |
| Brazil | Ex-US De Soto County | LST | 4164 std | C/Small | -0.25 | 41 | 83 | 124 | 149 | 165 | Amphib |
| Brazil | Ex-US Fletcher | DD | 2050 std | C/Small | | 35 | 69 | 104 | 124 | 138 | |
| Brazil | Ex-US Garcia | FF | 2624 std | C/Small | -0.15 | 35 | 69 | 104 | 124 | 138 | ALS |
| Brazil | Ex-US Gearing FRAM I (Group B) | DD | 2425 std | C/Small | -0.15 | 33 | 66 | 98 | 118 | 131 | ALS |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|--------------|---------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Brazil | Ex-US Guppy II | SS | 0 subm | C/Small | -0.50 | 25 | 50 | 74 | 89 | 99 | Sub |
| Brazil | Ex-US Guppy III | SS | 0 subm | C/Small | -0.50 | 20 | 40 | 59 | 71 | 79 | Sub |
| Brazil | Ex-US LCU 1610 | LCU | 200 std | E/VSmall | -0.25 | -- | -- | -- | -- | 22 | Amphib |
| Brazil | Ex-US LST 542 | LST | 1490 std | D/Small | -0.25 | 21 | 42 | 62 | 75 | 83 | Amphib |
| Brazil | Ex-US Newport | LST | 0 ltshp | B/Medium | -0.25 | 51 | 101 | 152 | 182 | 202 | Amphib |
| Brazil | Ex-US Thomaston | LSD | 6880 std | B/Medium | -0.25 | 58 | 116 | 173 | 208 | 231 | Amphib |
| Brazil | FRG Klasse 209/1400 | SS | 0 subm | D/Small | -0.50 | 14 | 27 | 41 | 49 | 54 | Sub |
| Brazil | FRG Klasse 340a | MS | 241 std | E/VSmall | -- | -- | -- | -- | -- | 33 | |
| Brazil | Grauna | PB | 0 fl | E/VSmall | -- | -- | -- | -- | -- | 42 | |
| Brazil | Imperial Marinheiro | FFL | 911 std | D/Small | -- | 20 | 40 | 60 | 72 | 80 | |
| Brazil | Inhauma | FF | 1670 std | C/Small | -- | 30 | 60 | 90 | 108 | 120 | |
| Brazil | LCM(6) | LCM | 24 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.3 | Amphib |
| Brazil | Marajo | AO | 0 fl | B/Medium | -- | 122 | 243 | 365 | 437 | 486 | |
| Brazil | Pirantini | PB | 0 fl | E/VSmall | -- | -- | -- | -- | -- | 17 | |
| Brazil | Tracker 20 | PC | 31 std | F/VSmall | -0.10 | -- | -- | -- | -- | 7.6 | GRP |
| Brazil | UK Oberon | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Brazil | UK Thornycroft Mk10 (ASW) | FF | 3200 std | C/Small | -- | 46 | 93 | 139 | 167 | 185 | |
| Brazil | UK Thornycroft Mk10 (GP) | FF | 3200 std | C/Small | -- | 46 | 93 | 139 | 167 | 185 | |
| Brazil | US Sotoyomo | FFL | 570 std | D/Small | -- | 15 | 30 | 44 | 53 | 59 | |
| Brazil | US Swift MkII | PC | 0 fl | G/VSmall | -- | -- | -- | -- | -- | 6 | |
| Brigade 2506 | Ex-US LCI | LCI | 250 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib |
| Brigade 2506 | Ex-US LCU | LCU | 0 ltshp | E/VSmall | -0.25 | -- | -- | -- | -- | 24 | Amphib |
| Brigade 2506 | Ex-US LCVP | LCVP | 13 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.5 | Amphib |
| Brigade 2506 | MV Houston | Merch | 0 grt | D/Small | -0.25 | 20 | 39 | 59 | 70 | 78 | MStd |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|--------------|--------------------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Brigade 2506 | MV Houston (Atlantico) | Merch | 0 grt | D/Small | -0.25 | 19 | 39 | 58 | 69 | 77 | MStd |
| Brigade 2506 | MV Houston (Caribe) | Merch | 0 grt | D/Small | -0.25 | 20 | 41 | 61 | 73 | 81 | MStd |
| Brigade 2506 | MV Houston (Lake Charles) | Merch | 0 grt | D/Small | -0.25 | 20 | 39 | 59 | 70 | 78 | MStd |
| Brigade 2506 | MV Houston (Rio Escodido) | Merch | 0 grt | D/Small | -0.25 | 15 | 30 | 44 | 53 | 59 | MStd |
| Brigade 2506 | Small Boat | Boat | 0 ltshp | G/VSmall | -- | -- | -- | -- | -- | 0.9 | |
| Brunei | Loadmaster | LCU | 64 std | F/VSmall | -0.25 | -- | -- | -- | -- | 10 | Amphib |
| Brunei | Periwa | PC | 30 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.3 | Wood |
| Brunei | Serasa | LCM | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 28 | Amphib |
| Brunei | Waspada | PTG | 150 std | E/VSmall | -0.15 | -- | -- | -- | -- | 20 | Alum |
| Brunei | Yarrow 95 m | FFL | 1500 std | D/Small | | 28 | 56 | 84 | 101 | 112 | |
| Bulgaria | Ex-Belgian Tripartite | MHC | 511 std | D/Small | | 14 | 27 | 41 | 49 | 54 | |
| Bulgaria | Ex-Belgian Wellingen | FF | 1940 std | C/Small | | 33 | 67 | 100 | 120 | 133 | |
| Bulgaria | Ex-Russian M II | SSC | 0 subm | E/VSmall | -0.50 | 4 | 8 | 11 | 14 | 15 | |
| Bulgaria | Ex-Russian Pr. 122bis [Kronstadt] | PC | 210 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | ALS |
| Bulgaria | Ex-Russian Pr. 613 [Whiskey] | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub |
| Bulgaria | Ex-Russian Pr. 770D [Polnocny A] | LSM | 704 std | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Nat, Amphib |
| Bulgaria | Ex-Russian Pr. 1141.1M [Tarantul II] | PTG | 385 std | D/Small | -0.10 | 10 | 21 | 31 | 37 | 41 | Nat |
| Bulgaria | Ex-Russian Pr. 1159T [Koni] | FFL | 1515 std | C/Small | -0.10 | 25 | 51 | 76 | 91 | 101 | Nat |
| Bulgaria | Project 102 [Mesar] | AO | 0 fl | C/Small | -0.60 | 17 | 34 | 50 | 60 | 67 | Civ, Nat |
| Bulgaria | Russian Pr. 50 [Riga] | FFL | 1260 std | D/Small | -0.10 | 22 | 45 | 67 | 80 | 89 | Nat |
| Bulgaria | Russian Pr. 106K [Vydra] | LCU | 308 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Nat, Amphib |
| Bulgaria | Russian Pr. 201M [SO I] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Bulgaria | Russian Pr. 204 [Poti] | PC | 439 std | D/Small | -0.10 | 11 | 22 | 33 | 40 | 44 | Nat |
| Bulgaria | Russian Pr. 205 [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------------|------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Bulgaria | Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Bulgaria | Russian Pr. 206 [Shershen] | PT | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Bulgaria | Russian Pr. 254 [T-43] | MSD | 500 std | D/Small | -0.10 | 12 | 24 | 36 | 43 | 48 | Nat |
| Bulgaria | Russian Pr. 255K (T301) | MSI | 148 std | E/VSmall | -0.10 | -- | -- | -- | -- | 21 | Nat |
| Bulgaria | Russian Pr. 257D [Vanya I] | MSC | 254 std | E/VSmall | -0.10 | -- | -- | -- | -- | 31 | Nat |
| Bulgaria | Russian Pr. 633 [Romeo] | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub |
| Bulgaria | Russian Pr. 1241.2 [Pauk I] | PC | 425 std | D/Small | -0.10 | 11 | 22 | 32 | 39 | 43 | Nat |
| Bulgaria | Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Bulgaria | Russian Pr. 1259 [Olya] | MSI | 62 std | F/VSmall | -0.20 | -- | -- | -- | -- | 11 | Nat, GRP |
| Bulgaria | Russian Pr. 1265 [Sonya] | MSC | 390 std | D/Small | -0.10 | 10 | 21 | 31 | 37 | 41 | Nat |
| Bulgaria | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Burma/Myanmar | Aiyar Maung | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 23 | Amphib |
| Burma/Myanmar | Myanmar | PB | 213 std | E/VSmall | -0.10 | -- | -- | -- | -- | 27 | Nat |
| Burma/Myanmar | PGM 412 | PB | 0 fl | E/VSmall | -- | -- | -- | -- | -- | 19 | |
| Burma/Myanmar | PRC Type 037/1G [Houxin] | PTG | 0 fl | D/Small | -0.10 | 10 | 20 | 29 | 35 | 39 | Nat |
| Burma/Myanmar | PRC Type 37 [Hainan] | PC | 375 std | D/Small | -0.10 | 10 | 20 | 30 | 36 | 40 | Nat |
| Burma/Myanmar | Sinde | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 21 | Amphib |
| Burma/Myanmar | US 105 foot | PC | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 13 | AAL |
| Burma/Myanmar | US Admirable | PB | 650 std | D/Small | -- | 16 | 32 | 48 | 58 | 64 | |
| Burma/Myanmar | US LCU 1610 | LCU | 190 std | E/VSmall | -0.25 | -- | -- | -- | -- | 21 | Amphib |
| Burma/Myanmar | US PCER 827 | FFL | 640 std | D/Small | -- | 16 | 32 | 47 | 57 | 63 | |
| Burma/Myanmar | US PGM 43 | PB | 100 std | E/VSmall | -- | -- | -- | -- | -- | 18 | |
| Burma/Myanmar | USCG 83 foot | PB | 49 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.4 | Wood |
| Burundi | PRC Yulin | WPB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 3.2 | Nat |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------|--------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Cambodia | Kaoh Chlam | PB | 41 std | F/VSmall | -- | -- | -- | -- | -- | 10 | |
| Cambodia | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Cambodia | Russian Pr. 205P [Stenka] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Cambodia | Russian Pr. 206 Shtorm [Turya] | PTH | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Cambodia | Russian Pr. 301 [T-4] | LCM | 0 ltshp | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Nat, Amphib |
| Cambodia | Russian Pr. 1204 [Shmel'] | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 12 | Nat |
| Cambodia | Russian Pr. 1598 [Kano] | LCP | 0 fl | G/VSmall | -0.35 | -- | -- | -- | -- | 1 | Nat, Amphib |
| Cameroon | 38 foot | PB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 2.8 | AAL |
| Cameroon | Betika | LCM | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 8.5 | Amphib |
| Cameroon | French P 48S | PTM | 270 std | E/VSmall | -- | -- | -- | -- | -- | 36 | |
| Cameroon | French PR 48 | PC | 0 fl | E/VSmall | -- | -- | -- | -- | -- | 30 | |
| Cameroon | PRC Type 62 [Shanghai II] | PT | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Cameroon | Quartier Maitre Alfred Motto | PB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 16 | |
| Cameroon | US Raider | PB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 1.4 | GRP |
| Canada | Annapolis | FF | 2400 std | C/Small | -0.15 | 33 | 65 | 98 | 117 | 130 | ALS |
| Canada | Annapolis (DELEX) | FF | 2400 std | C/Small | -0.15 | 33 | 65 | 98 | 117 | 130 | ALS |
| Canada | Cape Roger | OPV | 0 fl | D/Small | -0.25 | 19 | 37 | 56 | 67 | 74 | MStd |
| Canada | Crescent | DDE | 2240 std | C/Small | -- | 37 | 73 | 110 | 131 | 146 | |
| Canada | Ex-UK Head | AR | 9000 std | B/Medium | -0.25 | 69 | 139 | 208 | 249 | 277 | Aux |
| Canada | Ex-UK Majestic | CVL | 16000 std | B/Medium | -0.25 | 102 | 203 | 305 | 365 | 406 | MStd |
| Canada | Ex-UK River | DE | 2150 std | C/Small | -0.25 | 27 | 53 | 80 | 95 | 106 | MStd |
| Canada | Ex-UK Tribal | DDE | 2200 std | C/Small | -- | 36 | 72 | 108 | 130 | 144 | |
| Canada | Ex-UK Upholder | SS | 0 subm | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Sub |
| Canada | Ex-US Balao | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------------|------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Canada | Ex-US Tench | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Canada | Halifax | FF | 4305 std | C/Small | | 57 | 113 | 170 | 203 | 226 | |
| Canada | Improved St Laurent | FFH | 2260 std | C/Small | -0.15 | 31 | 63 | 94 | 113 | 125 | ALS |
| Canada | Iroquois | DDH | 3863 std | C/Small | | 53 | 105 | 158 | 189 | 210 | |
| Canada | Iroquois (TRUMP) | DDG | 4450 std | C/Small | | 58 | 116 | 173 | 208 | 231 | |
| Canada | Leonard J. Crowley | OPV | 0 ltshp | C/Small | -0.25 | 23 | 45 | 68 | 81 | 90 | MStd |
| Canada | Mackenzie | FF | 2380 std | C/Small | -0.15 | 32 | 65 | 97 | 116 | 129 | ALS |
| Canada | Mackenzie (DELEX) | FF | 2380 std | C/Small | -0.15 | 32 | 65 | 97 | 116 | 129 | ALS |
| Canada | Protecteur | AO | 0 ltshp | B/Medium | -0.25 | 72 | 143 | 215 | 257 | 286 | Aux |
| Canada | Provider | AO | 0 ltshp | B/Medium | -0.25 | 65 | 131 | 196 | 235 | 261 | Aux |
| Canada | Quinte | MCB | 390 std | D/Small | -0.35 | 8 | 15 | 23 | 27 | 30 | Wood |
| Canada | Restigouche | FF | 2000 std | C/Small | -0.15 | 29 | 58 | 86 | 104 | 115 | ALS |
| Canada | Restigouche (DELEX) | FF | 2875 std | C/Small | -0.15 | 37 | 73 | 110 | 131 | 146 | ALS |
| Canada | St Laurent | FF | 2000 std | C/Small | -0.15 | 29 | 58 | 86 | 104 | 115 | ALS |
| Canada | UK Oberon | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Cape Verde | Russian Pr. 206 [Shershen] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Cape Verde | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Cape Verde | US 51 foot Mk4 | WPB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 4.8 | AAL |
| Cayman Islands | US Dauntless | WPB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 3.8 | AAL |
| Chile | Almirante Williams | DD | 2730 std | C/Small | | 42 | 83 | 125 | 149 | 166 | |
| Chile | Ex-FRG Klasse 148 | PTG | 234 std | E/VSmall | | -- | -- | -- | -- | 32 | |
| Chile | Ex-Israeli Sa'ar 2 | PTG | 220 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | ALS |
| Chile | Ex-Israeli Reshev | PTG | 415 std | D/Small | -0.15 | 10 | 20 | 30 | 36 | 40 | ALS |
| Chile | Ex-UK County (11, 12) | DDG | 5440 std | C/Small | | 66 | 132 | 198 | 238 | 264 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|------------|------------------------------|------|---------------------|----------|-----------------|------------|--------|-----|--------|-----|------------|-----|--------|------|-------|------------|--------|-----|--------|-----|------------|-----|--------|------|-------|--------------------------|
| | | | | | | 25% | Damage | 50% | Damage | 75% | Damage | 90% | Damage | 100% | Sinks | 25% | Damage | 50% | Damage | 75% | Damage | 90% | Damage | 100% | Sinks | |
| Chile | Ex-UK County (13) | DDH | 5440 std | C/Small | 66 | 132 | 198 | 238 | 264 | | | | | | | | | | | | | | | | | |
| Chile | Ex-UK County (14) | DDH | 5440 std | C/Small | 66 | 132 | 198 | 238 | 264 | | | | | | | | | | | | | | | | | |
| Chile | Ex-UK Oberon | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub | | | | | | | | | | | | | | | |
| Chile | Ex-US Abnaki | FFL | 1235 std | D/Small | 25 | 49 | 74 | 88 | 98 | | | | | | | | | | | | | | | | | |
| Chile | Ex-US Allen M Sumner FRAM II | DD | 2200 std | C/Small | -0.15 | 31 | 62 | 92 | 111 | 123 | ALS | | | | | | | | | | | | | | | |
| Chile | Ex-US Charles Lawrence | FF | 1691 std | C/Small | 30 | 61 | 91 | 109 | 121 | | | | | | | | | | | | | | | | | |
| Chile | Ex-US Newport | LST | 0 ltshp | B/Medium | -0.25 | 51 | 101 | 152 | 182 | 202 | Amphib | | | | | | | | | | | | | | | |
| Chile | Ex-US PC 1638 | PB | 313 std | E/VSmall | -- | -- | -- | -- | -- | 39 | | | | | | | | | | | | | | | | |
| Chile | Ex-US Sotoyomo | FFL | 534 std | D/Small | 14 | 28 | 42 | 50 | 56 | | | | | | | | | | | | | | | | | |
| Chile | French BATRAL | LSM | 770 std | D/Small | -0.25 | 14 | 27 | 41 | 49 | 54 | Amphib | | | | | | | | | | | | | | | |
| Chile | FRG Klasse 209/1400 | SS | 0 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub | | | | | | | | | | | | | | | |
| Chile | Guacolda | PT | 0 fl | E/VSmall | -- | -- | -- | -- | -- | 20 | | | | | | | | | | | | | | | | |
| Chile | Leander | FF | 2350 std | C/Small | 38 | 76 | 113 | 136 | 151 | | | | | | | | | | | | | | | | | |
| Chile | Project Taitao | PGG | 483 std | D/Small | -0.15 | 11 | 23 | 34 | 41 | 45 | MStd90, | | | | | | | | | | | | | | | |
| Costa Rica | US 65 foot | WPB | 24 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.3 | AAL | | | | | | | | | | | | | | | |
| Costa Rica | Ex-USCG Cape | WPB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 15 | | | | | | | | | | | | | | | | |
| Costa Rica | Ex-USCG Point | WPB | 64 std | F/VSmall | -- | -- | -- | -- | -- | 14 | | | | | | | | | | | | | | | | |
| Costa Rica | US Swift 105 foot | WPB | 103 std | E/VSmall | -0.25 | -- | -- | -- | -- | 14 | AAL | | | | | | | | | | | | | | | |
| Colombia | Diligente | PB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 7.9 | | | | | | | | | | | | | | | | |
| Colombia | Ex-FRG Klasse 701A | AGP | 1896 std | C/Small | -0.25 | 25 | 49 | 74 | 88 | 98 | Aux | | | | | | | | | | | | | | | |
| Colombia | Ex-ROK Navy Pohang | FFL | 950 std | D/Small | 21 | 41 | 62 | 74 | 82 | | | | | | | | | | | | | | | | | |
| Colombia | Ex-Spanish Cormoran | WPC | 300 std | E/VSmall | -- | -- | -- | -- | -- | 38 | | | | | | | | | | | | | | | | |
| Colombia | Ex-Spanish Lazaga | WPC | 275 std | E/VSmall | -- | -- | -- | -- | -- | 36 | | | | | | | | | | | | | | | | |
| Colombia | Ex-US Abnaki | PS | 1235 std | D/Small | 25 | 49 | 74 | 88 | 98 | | | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------------------------|------------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Colombia | Ex-US Allen M Sumner FRAM II | DD | 2200 std | C/Small | -0.15 | 31 | 62 | 92 | 111 | 123 | ALS |
| Colombia | Ex-US Asheville | WPC | 225 std | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | ALS |
| Colombia | Ex-US Cherokee | PS | 1235 std | D/Small | | 25 | 49 | 74 | 88 | 98 | |
| Colombia | Ex-US Dealey | DE | 1450 std | D/Small | -0.15 | 23 | 47 | 70 | 84 | 93 | ALS |
| Colombia | Ex-US Fletcher | DD | 2200 std | C/Small | | 36 | 72 | 108 | 130 | 144 | |
| Colombia | Ex-US LCU-1466 | LCU | 0 ltshp | E/VSmall | -0.25 | -- | -- | -- | -- | 22 | Amphib |
| Colombia | Ex-US Patapsco | AO | 0 fl | C/Small | -0.25 | 40 | 79 | 119 | 142 | 158 | Aux |
| Colombia | Ex-US Reliance (210') | WPC | 950 std | D/Small | -0.25 | 16 | 31 | 47 | 56 | 62 | AAL |
| Colombia | FRG Klasse 209/1200 | SS | 0 subm | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | Sub |
| Colombia | FS 1500 | FF | 1600 std | C/Small | | 29 | 59 | 88 | 105 | 117 | |
| Colombia | Italian S.X. 506 | SSM | 0 subm | F/VSmall | -0.50 | 1.8 | 3.6 | 5.4 | 6.5 | 7.2 | Sub |
| Colombia | Juan Nepomuceno Eslava | WPC | 0 fl | E/VSmall | | -- | -- | -- | -- | 20 | |
| Colombia | Rio Hacha | PC | 170 std | E/VSmall | | -- | -- | -- | -- | 26 | |
| Colombia | Sargento 2* Julio Correa Hernandez | PC | 0 fl | E/VSmall | -0.50 | -- | -- | -- | -- | 9.3 | Civ |
| Colombia | Sweden Modified Halland | DD | 2650 std | C/Small | | 41 | 82 | 122 | 147 | 163 | |
| Colombia | US 110'/105' Commercial Cruiser | WPC | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | AAL |
| Colombia | US 22 foot Piranha | PB | 1.5 std | G/VSmall | -0.10 | -- | -- | -- | -- | 1 | GRP |
| Colombia | US 40 foot Patrol Boat | PB | 21 std | F/VSmall | -0.25 | -- | -- | -- | -- | 4.9 | AAL |
| Colombia | US PBR MkII | PB | 8.9 std | G/VSmall | -0.10 | -- | -- | -- | -- | 3.3 | GRP |
| Comoros | Ex-UK LCT(8) | LCT | 657 std | D/Small | -0.25 | 12 | 24 | 36 | 43 | 48 | Amphib |
| Comoros | Japanese Yamayuri | WPB | 27 std | F/VSmall | | -- | -- | -- | -- | 7.7 | |
| Congo, Democratic/Zaire | PRC Type 62 [Shanghai II] | PT | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Congo, Peoples Republic | PRC Type 62 [Shanghai II] | PT | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-------------------------|-----------------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Congo, Peoples Republic | PRC Yulin | WPB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 3.2 | Nat |
| Congo, Peoples Republic | Russian Pr. 206 [Shershen] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Congo, Peoples Republic | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Congo, Peoples Republic | Spanish Pirana | PC | 125 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | GRP |
| Cook Island | Australian ASI 315 | PB | 0 fl | E/VSmall | -0.35 | -- | -- | -- | -- | 15 | Wood |
| Croatia | DTM 211 | LCU | 240 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib |
| Croatia | Faust Vrancic | ASR | 0 fl | D/Small | -0.25 | 20 | 39 | 59 | 70 | 78 | Aux |
| Croatia | French Sirius | MSI | 400 std | D/Small | -0.35 | 8 | 15 | 23 | 27 | 30 | Wood |
| Croatia | Kralj Petar Kresimir IV | PTG | 350 std | E/VSmall | -- | -- | -- | -- | -- | 42 | |
| Croatia | Russian Pr. 205 [Osa I] | PC | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Croatia | Russian Pr. 206 [Shershen] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Croatia | Russian Pr. 861M [Moma] | AGS | 1260 std | D/Small | -0.35 | 16 | 33 | 49 | 59 | 65 | Nat, Aux |
| Croatia | Silba | LSM | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Amphib |
| Croatia | Type 11 | LCM | 32 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.6 | Amphib, GRP |
| Croatia | Type 21 | LCVP | 32 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.6 | Amphib, GRP |
| Croatia | Type 22 | LCM | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 7.6 | Amphib |
| Croatia | Type 140 | PC | 125 std | E/VSmall | -- | -- | -- | -- | -- | 21 | |
| Croatia | Type 240 | PTG | 242 std | E/VSmall | -0.15 | -- | -- | -- | -- | 28 | ALS |
| Croatia | Una | SSM | 0 subm | E/VSmall | -0.50 | 2.3 | 4.6 | 6.8 | 8.2 | 9.1 | Sub |
| Cuba | Cuba | Sloop | 2055 std | C/Small | -0.65 | 12 | 24 | 36 | 43 | 48 | 1925, Civ |
| Cuba | Ex-Russian Pr. 122bis [Kronstadt] | PC | 210 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | ALS |
| Cuba | Ex-US PCE | PC | 640 std | D/Small | -0.10 | 14 | 29 | 43 | 51 | 57 | Nat |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------------|---------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Cuba | Ex-US Tacoma | FF | 1430 std | D/Small | | 27 | 54 | 81 | 97 | 108 | |
| Cuba | Russian Pr. 123K [P-4] | PT | 22 std | F/VSmall | -0.10 | -- | -- | -- | -- | 6 | Nat |
| Cuba | Russian Pr. 183 [P-6] | PT | 61 std | F/VSmall | -0.10 | -- | -- | -- | -- | 12 | Nat |
| Cuba | Russian Pr. 183R [Komar] | PTG | 66 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |
| Cuba | Russian Pr. 201M [SO I] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Cuba | Russian Pr. 205E [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Cuba | Russian Pr. 205M [Stenka] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Cuba | Russian Pr. 205P [Stenka] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Cuba | Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Cuba | Russian Pr. 206M Shtorm [Turya] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Cuba | Russian Pr. 301 [T-4] | LCM | 0 ltshp | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Nat, Amphib |
| Cuba | Russian Pr. 641 [Foxtrot] | SS | 0 subm | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Sub |
| Cuba | Russian Pr. 641I [Foxtrot] | SS | 0 subm | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Sub |
| Cuba | Russian Pr. 641K [Foxtrot] | SS | 0 subm | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Sub |
| Cuba | Russian Pr. 771 [Polnocny B] | LSM | 836 std | D/Small | -0.35 | 12 | 25 | 37 | 44 | 49 | Nat, Amphib |
| Cuba | Russian Pr. 1159T [Knoi] | FFL | 1515 std | C/Small | -0.10 | 25 | 51 | 76 | 91 | 101 | Nat |
| Cuba | Russian Pr. 1241PE [Pauk] | PC | 425 std | D/Small | -0.10 | 11 | 22 | 32 | 39 | 43 | Nat |
| Cuba | Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Cuba | Russian Pr. 1265 [Sonya] | MSC | 427 std | D/Small | -0.45 | 7 | 14 | 20 | 24 | 27 | Nat, Wood |
| Cyprus | Type 32L | PB | 0 fl | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| Cyprus | Yugoslav FAC-23 | PB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 8.5 | AAL |
| Cyprus, North | Raif Denktas | PC | 0 fl | G/VSmall | | -- | -- | -- | -- | 3.5 | |
| Denmark | Absalon | FF | 0 ltshp | C/Small | | 63 | 126 | 189 | 227 | 252 | |
| Denmark | Agdlek (300 fl) | PC | 0 fl | E/VSmall | | -- | -- | -- | -- | 34 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------|------|---------------------|----------|-----------------|----|------------|------------|------------|------------|------------|--------------------------|
| | | | | | PC | MM | | | | | | |
| Denmark | Agdleks (330 fl) | PC | 0 fl | E/VSmall | -- | -- | -- | -- | -- | -- | 36 | |
| Denmark | Aldebaran (MHV 800) | PB | 80 std | F/VSmall | -- | -- | -- | -- | -- | -- | 16 | |
| Denmark | Barsø | PC | 0 fl | E/VSmall | -- | -- | -- | -- | -- | -- | 22 | |
| Denmark | Beskytteren | MM | 753 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Amphib | |
| Denmark | Delfinen | SS | 0 subm | D/Small | -0.50 | 8 | 16 | 24 | 29 | 32 | Sub | |
| Denmark | Diana | PC | 246 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | 30 | GRP |
| Denmark | Eno (MHV 900) | PC | 87 std | E/VSmall | -- | -- | -- | -- | -- | -- | 17 | |
| Denmark | Ex-Norwegian Kobben | SS | 0 subm | D/Small | -0.50 | 7 | 14 | 21 | 25 | 28 | Sub | |
| Denmark | Ex-Sweden Nacken | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 38 | 46 | 51 | Sub | |
| Denmark | Ex-US Adjutant | MSC | 350 std | E/VSmall | -0.35 | -- | -- | -- | -- | -- | 27 | Wood |
| Denmark | Falken | PT | 119 std | E/VSmall | -- | -- | -- | -- | -- | -- | 21 | |
| Denmark | Falster | MM | 0 fl | C/Small | -0.25 | 21 | 43 | 64 | 77 | 85 | ML | |
| Denmark | Flyvefisken (I) | PT | 132 std | E/VSmall | -- | -- | -- | -- | -- | -- | 22 | |
| Denmark | Flyvefisken (II) | PGG | 320 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | 36 | GRP |
| Denmark | French Daphne | PB | 150 std | E/VSmall | -- | -- | -- | -- | -- | -- | 24 | |
| Denmark | FRG Kasse 205 | SS | 0 subm | D/Small | -0.50 | 7 | 13 | 20 | 23 | 26 | Sub | |
| Denmark | Glenten | PT | 120 std | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 16 | ML |
| Denmark | Holm | MSD | 98 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | 16 | GRP |
| Denmark | Huitfeldt | DD | 901 std | D/Small | -- | 20 | 40 | 59 | 71 | 79 | | |
| Denmark | Hvidbjørnen | PS | 1345 std | D/Small | -- | 26 | 52 | 78 | 94 | 104 | | |
| Denmark | Ivar Huitfeldt | FFG | 0 fl | B/Medium | -- | 68 | 135 | 203 | 243 | 270 | | |
| Denmark | Knud Rasmussen | PS | 1720 std | C/Small | -- | 31 | 61 | 92 | 110 | 122 | | |
| Denmark | Kreiger | PT | 400 std | D/Small | -- | 12 | 23 | 35 | 41 | 46 | | |
| Denmark | Langeland | MM | 310 std | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 29 | ML |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------|---------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Denmark | Lindormen | MM | 430 std | D/Small | -0.25 | 9 | 18 | 27 | 32 | 36 | ML |
| Denmark | Lougen | MM | 257 std | E/VSmall | -0.25 | -- | -- | -- | -- | 26 | ML |
| Denmark | Maagen | PC | 175 std | E/VSmall | -- | -- | -- | -- | -- | 27 | |
| Denmark | MHV (20 t) | PB | 20 std | G/VSmall | -0.75 | -- | -- | -- | -- | 1.6 | Civ, Wood |
| Denmark | MHV (30 t) | PB | 30 std | F/VSmall | -0.75 | -- | -- | -- | -- | 2.1 | Civ, Wood |
| Denmark | MHV 20 Class | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 11 | GRP |
| Denmark | MHV 70 Class | PB | 78 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| Denmark | MHV 80 Class | PB | 74 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9.8 | Wood |
| Denmark | MHV 90 Class | PC | 85 std | F/VSmall | -- | -- | -- | -- | -- | 16 | |
| Denmark | Mod Hvidbjørnen | PS | 1540 std | C/Small | 29 | 57 | 86 | 103 | 103 | 114 | |
| Denmark | MRF | MSD | 38 std | F/VSmall | -0.10 | -- | -- | -- | -- | 8.7 | GRP |
| Denmark | MSF | MSD | 102 std | E/VSmall | -0.10 | -- | -- | -- | -- | 17 | GRP |
| Denmark | Peder Skram | FF | 2200 std | C/Small | 36 | 72 | 108 | 130 | 144 | | |
| Denmark | Peder Skram (1978) | FF | 2200 std | C/Small | 36 | 72 | 108 | 130 | 144 | | |
| Denmark | Søløven | PT | 95 std | E/VSmall | -- | -- | -- | -- | -- | 18 | |
| Denmark | SRC 90E | LCP | 6.5 std | G/VSmall | -0.25 | -- | -- | -- | -- | 2.2 | Amphib |
| Denmark | Thetis | PS | 2600 std | C/Small | 40 | 81 | 121 | 145 | 161 | | |
| Denmark | Triton | FFL | 800 std | D/Small | 18 | 37 | 55 | 66 | 73 | | |
| Denmark | Type KV 72 Nils Juel | FF | 1190 std | D/Small | 24 | 48 | 72 | 86 | 96 | | |
| Denmark | UK Hunt (Type 2) | FF | 1550 std | C/Small | 29 | 57 | 86 | 103 | 114 | | |
| Denmark | US YO 65 | AOT | 440 std | D/Small | -0.25 | 9 | 19 | 28 | 33 | 37 | Aux |
| Denmark | Vig | MSI | 180 std | E/VSmall | -0.35 | -- | -- | -- | -- | 18 | Wood |
| Denmark | Willemoes | PTG | 240 std | E/VSmall | -- | -- | -- | -- | -- | 33 | |
| Djibouti | Ex-Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|--------------------|--------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Djibouti | Ex-French Volte-43 | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 6.6 | GRP |
| Djibouti | Moussa Ali | PC | 30 std | F/VSmall | -0.10 | -- | -- | -- | -- | 7.4 | GRP |
| Djibouti | Zena | PC | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 6.6 | GRP |
| Dominica | US 65 foot | WPB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 6 | AAL |
| Dominica | US Dauntless | WPB | 12 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.3 | AAL |
| Dominican Republic | 110 foot | PC | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | AAL |
| Dominican Republic | Ex-Canadian River | FF | 1445 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| Dominican Republic | Ex-US Admirable | PS | 600 std | D/Small | | 15 | 31 | 46 | 55 | 61 | |
| Dominican Republic | Ex-US Balsam | PS | 694 std | D/Small | | 17 | 34 | 50 | 60 | 67 | |
| Dominican Republic | Ex-US Cohoes | PS | 650 std | D/Small | | 16 | 32 | 48 | 58 | 64 | |
| Dominican Republic | Ex-US PGM 71 | PC | 130 std | E/VSmall | | -- | -- | -- | -- | 22 | |
| Dominican Republic | Ex-US Sotoyomo | ATF | 534 std | D/Small | | 14 | 28 | 42 | 50 | 56 | |
| Dominican Republic | Ex-US Tacoma | FF | 1430 std | D/Small | | 27 | 54 | 81 | 97 | 108 | |
| Dominican Republic | Ex-USCG Argo | PB | 0 fl | E/VSmall | | -- | -- | -- | -- | 29 | |
| Dominican Republic | US 85 foot | PC | 0 fl | F/VSmall | | -- | -- | -- | -- | 12 | |
| Dominican Republic | US YO 153 | YO | 370 std | D/Small | -0.25 | 8 | 17 | 25 | 30 | 33 | Aux |
| Dubai | 13FC | WPB | 0 fl | G/VSmall | | -- | -- | -- | -- | 3.8 | |
| Dubai | 60 foot | WPB | 20 std | G/VSmall | | -- | -- | -- | -- | 6.3 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Dubai | 65 foot | WPB | 24 std | F/VSmall | -- | -- | -- | -- | -- | 7.1 | |
| Ecuador | Ex-UK Exocet Leander Batch 2B | FF | 2650 std | C/Small | 41 | 82 | 122 | 147 | 163 | | |
| Ecuador | Ex-UK Kinterbury | AK | 0 fl | C/Small | -0.25 | 24 | 49 | 73 | 87 | 97 | Aux |
| Ecuador | Ex-US Charles Lawrence | FF | 1400 std | D/Small | | 27 | 54 | 80 | 96 | 107 | |
| Ecuador | Ex-US Gearing FRAM I | DD | 2425 std | C/Small | -0.15 | 33 | 66 | 98 | 118 | 131 | ALS |
| Ecuador | Ex-US LSM 1 | LSM | 513 std | D/Small | -0.25 | 10 | 21 | 31 | 37 | 41 | Amphib |
| Ecuador | Ex-USS LST 542 | LST | 1650 std | C/Small | -0.25 | 22 | 45 | 67 | 80 | 89 | Amphib |
| Ecuador | FPB 45 | PGM | 2550 std | C/Small | 40 | 80 | 119 | 143 | 159 | | |
| Ecuador | FRG Klasse 209/1300 | SS | 0 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub |
| Ecuador | Italian Modified Wadi M'ragh | FFL | 620 std | D/Small | | 16 | 31 | 47 | 56 | 62 | |
| Ecuador | Manta | PGM | 119 std | E/VSmall | -- | -- | -- | -- | -- | 21 | |
| Ecuador | Quito | PGM | 250 std | E/VSmall | -- | -- | -- | -- | -- | 34 | |
| Egypt | 6 October | PTG | 71 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9.5 | Wood |
| Egypt | Ambassador III | PTG | 0 fl | D/Small | | 13 | 26 | 38 | 46 | 51 | |
| Egypt | Ex-FRG Klasse 148 | PTB | 234 std | E/VSmall | -- | -- | -- | -- | -- | 32 | |
| Egypt | Ex-FRG Klasse 701E | AOE | 0 fl | C/Small | -0.25 | 36 | 71 | 107 | 128 | 142 | Aux |
| Egypt | Ex-FRG Klasse 760 | AE | 3460 std | C/Small | -0.25 | 37 | 73 | 110 | 131 | 146 | Aux |
| Egypt | Ex-PRC Type 062 [Shanghai II] | PC | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Egypt | Ex-Russian M II | SSC | 0 subm | E/VSmall | -0.50 | 4 | 8 | 11 | 14 | 15 | Sub |
| Egypt | Ex-Russian Pr. 106K [Vydra] | LCM | 308 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Nat, Amphib |
| Egypt | Ex-Russian Pr. 30BA [Skory] | DD | 2556 std | C/Small | -0.10 | 36 | 72 | 107 | 129 | 143 | Nat |
| Egypt | Ex-Russian Pr. 183 [P-6] | PT | 56 std | F/VSmall | -0.45 | -- | -- | -- | -- | 6.9 | Nat, Wood |
| Egypt | Ex-Russian Pr. 183R [Komar] | PTG | 66 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |
| Egypt | Ex-Russian Pr. 201M [SO I] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Egypt | Ex-Russian Pr. 205E [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Egypt | Ex-Russian Pr. 206 [Shershen] | PT | 145 std | E/VSmall | -0.10 | -- | -- | -- | -- | 21 | Nat |
| Egypt | Ex-Russian Pr. 254 [T-43] | MSF | 500 std | D/Small | -0.10 | 12 | 24 | 36 | 43 | 48 | Nat |
| Egypt | Ex-Russian Pr. 266E [Yurka] | MSF | 520 std | D/Small | -0.35 | 9 | 18 | 27 | 32 | 36 | Nat, AAL |
| Egypt | Ex-Russian Pr. 613 [Whiskey] | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub |
| Egypt | Ex-Russian Pr. 633 [Romeo] | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub |
| Egypt | Ex-Russian Pr. 770D [Polnocny A] | LSM | 704 std | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Nat, Amphib |
| Egypt | Ex-UK Flower Class | FF | 1110 std | D/Small | -0.25 | 17 | 35 | 52 | 62 | 69 | MStd |
| Egypt | Ex-UK Hunt (Type 1) | FF | 1000 std | D/Small | | 21 | 43 | 64 | 77 | 85 | |
| Egypt | Ex-UK Modified Black Swan | DE | 1475 std | D/Small | | 28 | 55 | 83 | 99 | 110 | |
| Egypt | Ex-UK River (RN 1st Group) | FF | 1370 std | D/Small | -0.25 | 20 | 40 | 59 | 71 | 79 | MStd |
| Egypt | Ex-UK Z Class | DD | 1730 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| Egypt | Ex-US Knox | FF | 0 Itshp | C/Small | -0.15 | 42 | 84 | 126 | 151 | 168 | ALS |
| Egypt | Ex-US O.H. Perry | FFG | 0 Itshp | C/Small | -0.15 | 39 | 78 | 116 | 140 | 155 | ALS |
| Egypt | Ex-US Osprey | MHC | 796 std | D/Small | -0.10 | 17 | 33 | 50 | 59 | 66 | GRP |
| Egypt | Moray 1400 | SS | 0 subm | C/Small | -0.50 | 15 | 29 | 44 | 52 | 58 | Sub |
| Egypt | PRC Hainan | PC | 375 std | D/Small | -0.10 | 10 | 20 | 30 | 36 | 40 | Nat |
| Egypt | PRC Houku | PTG | 68 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |
| Egypt | PRC Jianghu I | FF | 1586 std | C/Small | -0.10 | 26 | 52 | 78 | 94 | 104 | Nat |
| Egypt | PRC Romeo | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub |
| Egypt | Ramadan | PTG | 262 std | E/VSmall | | -- | -- | -- | -- | 35 | |
| Egypt | Russian Pr. 30bis [Skory] | DD | 2316 std | C/Small | -0.10 | 34 | 67 | 101 | 121 | 134 | Nat |
| Egypt | Spanish Descubierta | FF | 1363 std | D/Small | | 26 | 53 | 79 | 95 | 105 | |
| Egypt | US 110 ft | MHC | 175 std | E/VSmall | -0.65 | -- | -- | -- | -- | 9.3 | Civ, ALS |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-------------------|------------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Egypt | US RSV-class | MSA | 155 std | E/VSmall | -0.10 | -- | -- | -- | -- | 22 | GRP |
| El Salvador | CG 6 | PC | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | AAL |
| El Salvador | US 65 foot | PC | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 5.9 | AAL |
| El Salvador | US 77 foot | PC | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 7.6 | AAL |
| El Salvador | US LCM(8) | LCM | 0 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 7.3 | Amphib |
| Equatorial Guinea | Ex-Nigerian P/20 | PC | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 7.2 | AAL |
| Equatorial Guinea | US 68 foot | PB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 5.9 | AAL |
| Eritrea | French EDIC | LCU | 250 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib |
| Eritrea | Israeli Super Dvora | PB | 48 std | F/VSmall | -0.25 | -- | -- | -- | -- | 8.4 | AAL |
| Eritrea | Russian Pr. 159A [Mod Petya II] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Eritrea | Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Eritrea | Russian Pr. 206E [Mol] | PTH | 175 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Eritrea | Russian Pr. 266M [Natya I] | MSF | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Nat, ALS |
| Eritrea | Russian Pr. 771 [Polnocny B] | LST | 740 std | D/Small | -0.35 | 11 | 23 | 34 | 41 | 45 | Nat, Amphib |
| Eritrea | Russian Pr. 1265 [Sonya] | MSC | 430 std | D/Small | -0.20 | 10 | 20 | 29 | 35 | 39 | Nat, GRP |
| Eritrea | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Eritrea | Russian Pr. 1785 Project 301 [T-4] | LCM | 0 ltshp | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Nat, Amphib |
| Eritrea | US 104 foot | PC | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 14 | AAL |
| Estonia | Ex-FRG Klasse 394 | MSI | 238 std | E/VSmall | -0.35 | -- | -- | -- | -- | 21 | Wood |
| Estonia | Ex-GDR Kondor I | PB | 339 std | E/VSmall | -- | -- | -- | -- | -- | 41 | |
| Estonia | Ex-Russian Pr. 1400M Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Ethiopia | Ex-Dutch Wildervank | PB | 373 std | D/Small | -0.35 | 7 | 15 | 22 | 26 | 29 | Wood |
| Ethiopia | Ex-Russian Pr. 159A [Petya II] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Ethiopia | Ex-USCG Cape | PB | 80 std | F/VSmall | -- | -- | -- | -- | -- | 16 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------------|------------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Ethiopia | French EDIC | LCU | 250 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib |
| Ethiopia | Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Ethiopia | Russian Pr. 206E [Mol] | PT | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Ethiopia | Russian Pr. 206M Shtorm [Turya] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Ethiopia | Russian Pr. 771 [Polnocny B] | LST | 740 std | D/Small | -0.35 | 11 | 23 | 34 | 41 | 45 | Nat, Amphib |
| Ethiopia | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Ethiopia | Russian Pr. 1785 Project 301 [T-4] | LCM | 0 ltshp | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Nat, Amphib |
| Ethiopia | US 104 foot | PC | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 14 | AAL |
| Falkland Islands | Cordella | WPS | 0 fl | C/Small | -0.50 | 20 | 41 | 61 | 73 | 81 | Civ |
| Falkland Islands | Ex-UK Bulldog | WPS | 800 std | D/Small | | 18 | 37 | 55 | 66 | 73 | |
| Falkland Islands | Falkland Desire | OPV | 0 fl | C/Small | -0.50 | 17 | 35 | 52 | 62 | 69 | Civ |
| Falkland Islands | Falklands Protector | OPV | 0 fl | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Civ |
| Faroe Island | Olavur Halgi | WPS | 0 fl | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | Civ |
| Faroe Island | Tjaldur | WPS | 0 fl | D/Small | -0.50 | 7 | 15 | 22 | 26 | 29 | Civ |
| Fiji | Australian ASI 315 | PB | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 17 | AAL |
| Fiji | Ex-Israeli Dabur | PB | 25 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.5 | AAL |
| Fiji | Ex-US Redwing | MSI | 0 fl | E/VSmall | | -- | -- | -- | -- | 39 | |
| Finland | Ex-Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Finland | Ex-Russian Pr. 50 [Riga] | FF | 1160 std | D/Small | -0.10 | 21 | 43 | 64 | 77 | 85 | Nat |
| Finland | Ex-UK Bay | FF | 1537 std | C/Small | | 28 | 57 | 85 | 102 | 113 | |
| Finland | Halli | AG | 0 fl | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Civ |
| Finland | Hämeenmaa | MM | 1000 std | D/Small | -0.25 | 16 | 32 | 48 | 58 | 64 | ML |
| Finland | Hamina | PTG | 235 std | E/VSmall | | -- | -- | -- | -- | 32 | |
| Finland | Hylje | AG | 0 fl | D/Small | -0.50 | 12 | 25 | 37 | 44 | 49 | Civ |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|---------|----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|-------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|--------------------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | |
| Finland | Improved Valpas | WPG | 0 fl | D/Small | 13 | 26 | 38 | 46 | 51 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Isku (115 t std) | PTG | 115 std | E/VSmall | -- | -- | -- | -- | 20 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Isku (180 t fl) | PTG | 0 fl | E/VSmall | -- | -- | -- | -- | 24 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Kala | LCU | 60 std | F/VSmall | -0.25 | -- | -- | -- | 9.8 | Amphib | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Kampela | LCU | 90 std | E/VSmall | -0.25 | -- | -- | -- | 13 | Amphib | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Kave | LCU | 27 std | F/VSmall | -0.25 | -- | -- | -- | 5.7 | Amphib | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Keihassalmi | ML | 290 std | E/VSmall | -0.25 | -- | -- | -- | 28 | ML | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Kiiski | MSB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | 5.1 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Kiisla | WPC | 250 std | E/VSmall | -0.25 | -- | -- | -- | 25 | AAL | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Kuha (90 fl) | MSI | 0 fl | F/VSmall | -0.10 | -- | -- | -- | 14 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Kuha (125 fl) | MSI | 0 fl | E/VSmall | -0.10 | -- | -- | -- | 17 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Lohi | LCP | 28 std | F/VSmall | -0.50 | -- | -- | -- | 3.9 | Amphib, AAL | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | MCMV 2010 | MHS | 680 std | D/Small | -0.10 | 15 | 30 | 44 | 53 | 59 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Merikarhu | PWS | 0 fl | D/Small | 20 | 41 | 61 | 73 | 81 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Meriusko | LCP | 8.5 std | G/VSmall | -0.50 | -- | -- | -- | 1.8 | Amphib, AAL | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Modified Valas | YDT | 0 fl | E/VSmall | -0.25 | -- | -- | -- | 26 | Aux | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Nuoli | PB | 40 std | F/VSmall | -- | -- | -- | -- | 10 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Pansio | MM | 0 fl | D/Small | -0.25 | 9 | 17 | 26 | 31 | 34 | ML | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | PB 80 Helsinki | PTG | 250 std | E/VSmall | -0.25 | -- | -- | -- | 25 | AAL | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Pohjanmma | MM | 0 fl | D/Small | -0.25 | 15 | 31 | 46 | 55 | 61 | ML | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Rauma | PTG | 215 std | E/VSmall | -- | -- | -- | -- | 31 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Ruissalo/Rihtniemi (90 t) | PC | 90 std | E/VSmall | -- | -- | -- | -- | 17 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | Ruissalo/Rihtniemi (115 t) | PC | 115 std | E/VSmall | -- | -- | -- | -- | 20 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | SAH-2000 | WPBA | 0 fl | G/VSmall | -0.30 | -- | -- | -- | 1.7 | ACV | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|---------|-------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-------------|------------|------------|------------|------------|--------------------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | |
| Finland | Silmä | WPS | 530 std | D/Small | 14 | 28 | 42 | 50 | 56 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Finland | T2000 | PBA | 84 std | F/VSmall | -0.45 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 9 | ACV, AAL | | | | | |
| Finland | TDX(M) | WPBA | 0 fl | G/VSmall | -0.40 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 1.6 | ACV, GRP | | | | | |
| Finland | Telkka | WPC | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 31 | AAL | | | | | |
| Finland | Tiira | WPB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 9.3 | AAL | | | | | |
| Finland | Tursas | WPG | 0 fl | D/Small | 16 | 32 | 47 | 57 | 63 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Finland | Turunmaa | FFL | 650 std | D/Small | 16 | 32 | 48 | 58 | 64 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Finland | Uisko 600 | LCP | 13 std | G/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 3.1 | Amphib, GRP | | | | | |
| Finland | UK Dark Adventurer | PB | 50 std | F/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 7.5 | Wood | | | | | |
| Finland | Valas | YF | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 24 | Aux | | | | | |
| Finland | Valvoja | AG | 0 fl | E/VSmall | -0.50 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 19 | Civ | | | | | |
| Finland | Vietiviski | LCP | 10.7 std | G/VSmall | -0.50 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 2.1 | Amphib, AAL | | | | | |
| Finland | Vlapas | WPS | 0 fl | D/Small | 13 | 26 | 38 | 46 | 51 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| France | Aconit | DD | 3135 std | C/Small | 46 | 92 | 137 | 165 | 183 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| France | Agosta | SS | 0 subm | C/Small | -0.50 | 16 | 31 | 47 | 56 | 62 | Sub | | | | | | | | | | | | | |
| France | Amethyste | SSN | 0 subm | C/Small | -0.50 | 21 | 41 | 62 | 74 | 82 | Sub | | | | | | | | | | | | | |
| France | Aquitaine (ASW Variant) | FF | 4500 std | C/Small | 58 | 116 | 174 | 209 | 232 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| France | Arethuse | SS | 0 subm | D/Small | -0.50 | 8 | 17 | 25 | 30 | 33 | Sub | | | | | | | | | | | | | |
| France | Bougainville | LSD | 4200 std | C/Small | -0.25 | 42 | 83 | 125 | 149 | 166 | Amphib | | | | | | | | | | | | | |
| France | Cassard | DDG | 4230 std | C/Small | -0.15 | 47 | 95 | 142 | 170 | 189 | ALS | | | | | | | | | | | | | |
| France | CDIC | LCU | 369 std | D/Small | -0.25 | 8 | 17 | 25 | 30 | 33 | Amphib | | | | | | | | | | | | | |
| France | Champlain (770 t) | LSM | 770 std | D/Small | -0.25 | 14 | 27 | 41 | 49 | 54 | Amphib | | | | | | | | | | | | | |
| France | Champlain (820 t) | LSM | 820 std | D/Small | -0.25 | 14 | 28 | 42 | 50 | 56 | Amphib | | | | | | | | | | | | | |
| France | Charles de Gaulle | CVN | 34600 std | A/Large | 227 | 453 | 680 | 815 | 906 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|---------|---------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|--------------------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | |
| France | Clemenceau | CV | 27307 std | A/Large | | 193 | 387 | 580 | 696 | 773 | | | | | | | | | | | | | | | | |
| France | Colbert | CG | 9085 std | B/Medium | | 93 | 186 | 278 | 334 | 371 | | | | | | | | | | | | | | | | |
| France | Commandant Riviere | FF | 1960 std | C/Small | | 33 | 67 | 100 | 120 | 133 | | | | | | | | | | | | | | | | |
| France | D'Estienne D'Orves | FFL | 1100 std | D/Small | | 23 | 46 | 68 | 82 | 91 | | | | | | | | | | | | | | | | |
| France | Daphne | SS | 0 subm | D/Small | -0.50 | 11 | 22 | 33 | 40 | 44 | Sub | | | | | | | | | | | | | | | |
| France | De Grasse | CA | 9380 std | B/Medium | | 95 | 190 | 284 | 341 | 379 | | | | | | | | | | | | | | | | |
| France | Durance | AO | 7600 std | B/Medium | -0.25 | 62 | 124 | 185 | 222 | 247 | Aux | | | | | | | | | | | | | | | |
| France | E50 | FFL | 1250 std | D/Small | | 25 | 50 | 74 | 89 | 99 | | | | | | | | | | | | | | | | |
| France | E52 | FFL | 1250 std | D/Small | | 25 | 50 | 74 | 89 | 99 | | | | | | | | | | | | | | | | |
| France | EDIC | LCU | 282 std | E/VSmall | -0.25 | -- | -- | -- | -- | 27 | Amphib | | | | | | | | | | | | | | | |
| France | Floreal | PS | 2600 std | C/Small | -0.15 | 34 | 69 | 103 | 123 | 137 | MStd90 | | | | | | | | | | | | | | | |
| France | Forbin | FFG | 5600 std | B/Medium | | 67 | 135 | 202 | 242 | 269 | | | | | | | | | | | | | | | | |
| France | Foudre | LSD | 9300 std | B/Medium | -0.25 | 71 | 142 | 212 | 255 | 283 | Amphib | | | | | | | | | | | | | | | |
| France | FREDA (AAW Variant) | FF | 4500 std | C/Small | | 58 | 116 | 174 | 209 | 232 | | | | | | | | | | | | | | | | |
| France | Georges Leygues | DD | 3550 std | C/Small | | 50 | 99 | 149 | 178 | 198 | | | | | | | | | | | | | | | | |
| France | Jeanne D' Arc | CVH | 10575 std | B/Medium | | 103 | 206 | 308 | 370 | 411 | | | | | | | | | | | | | | | | |
| France | L'Adroit | PB | 0 fl | D/Small | -0.15 | 21 | 43 | 64 | 77 | 85 | MStd90 | | | | | | | | | | | | | | | |
| France | L'Inflexible | SSBN | 0 subm | B/Medium | -0.50 | 46 | 92 | 137 | 165 | 183 | Sub | | | | | | | | | | | | | | | |
| France | La Fayette | FF | 3000 std | C/Small | | 44 | 89 | 133 | 159 | 177 | | | | | | | | | | | | | | | | |
| France | Le Redoutable | SSBN | 0 subm | B/Medium | -0.50 | 46 | 92 | 138 | 166 | 184 | Sub | | | | | | | | | | | | | | | |
| France | Le Triomphant | SSBN | 0 subm | B/Medium | -0.50 | 63 | 126 | 189 | 227 | 252 | Sub | | | | | | | | | | | | | | | |
| France | Mistral | LHD | 0 fl | A/Large | -0.25 | 110 | 221 | 331 | 397 | 441 | Amphib | | | | | | | | | | | | | | | |
| France | Modified T53 ASW | DD | 2900 std | C/Small | -0.15 | 37 | 74 | 110 | 132 | 147 | ALS | | | | | | | | | | | | | | | |
| France | Narval | SS | 0 subm | C/Small | -0.50 | 17 | 33 | 50 | 59 | 66 | Sub | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| France | Ouragan | LSD | 5965 std | B/Medium | -0.25 | 53 | 105 | 158 | 189 | 210 | Amphib |
| France | P400 | PC | 373 std | D/Small | | 11 | 22 | 33 | 40 | 44 | |
| France | Primaguet | DD | 3680 std | C/Small | | 51 | 102 | 152 | 183 | 203 | |
| France | Rubis | SSN | 0 subm | C/Small | -0.50 | 21 | 41 | 62 | 74 | 82 | Sub |
| France | Suffren | DDG | 5335 std | C/Small | | 65 | 130 | 195 | 234 | 260 | |
| France | T47 | DD | 2750 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | ALS |
| France | T47 ASW | DD | 2750 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | ALS |
| France | T47 Tartar | DDG | 2750 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | ALS |
| France | T53 | DD | 2750 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | ALS |
| France | T56 ASW | DD | 2750 std | C/Small | | 42 | 84 | 125 | 150 | 167 | |
| France | Tourville | DD | 4650 std | C/Small | | 59 | 119 | 178 | 213 | 237 | |
| France | Trident | PC | 120 std | E/VSmall | | -- | -- | -- | -- | 21 | |
| France | Tripartite | MHC | 535 std | D/Small | -0.10 | 13 | 26 | 38 | 46 | 51 | GRP |
| FRG | Klasse 101 Hamburg | DDG | 3340 std | C/Small | | 48 | 95 | 143 | 171 | 190 | |
| FRG | Klasse 120 Kolin | FF | 2425 std | C/Small | | 39 | 77 | 116 | 139 | 154 | |
| FRG | Klasse 122 Bremen | FF | 2950 std | C/Small | | 44 | 88 | 131 | 158 | 175 | |
| FRG | Klasse 143/143B Albatros | PTG | 300 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Wood |
| FRG | Klasse 143A Gepard | PTG | 300 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Wood |
| FRG | Klasse 148 Tiger | PTG | 234 std | E/VSmall | | -- | -- | -- | -- | 32 | |
| FRG | Klasse 205 | SS | 0 subm | D/Small | -0.50 | 6 | 13 | 19 | 23 | 25 | Sub |
| FRG | Klasse 206/206A | SS | 0 subm | D/Small | -0.50 | 7 | 14 | 21 | 25 | 28 | Sub |
| FRG | Klasse 331A | MHC | 388 std | D/Small | -0.35 | 7 | 15 | 22 | 26 | 29 | Wood |
| FRG | Klasse 331B | MHC | 388 std | D/Small | -0.35 | 7 | 15 | 22 | 26 | 29 | Wood |
| FRG | Klasse 340 | MS | 241 std | E/VSmall | | -- | -- | -- | -- | 33 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------|---------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| FRG | Klasse 341 | MS | 241 std | E/VSmall | -- | -- | -- | -- | -- | 33 | |
| FRG | Klasse 351 | MSA | 0 fl | D/Small | -0.35 | 8 | 16 | 23 | 28 | 31 | Wood |
| FRG | Klasse 393 | MSI | 199 std | E/VSmall | -0.35 | -- | -- | -- | -- | 19 | Wood |
| FRG | Klasse 401 | AR | 2370 std | C/Small | -0.25 | 29 | 57 | 86 | 103 | 114 | Aux |
| FRG | Klasse 402 | AR | 2330 std | C/Small | -0.25 | 28 | 56 | 84 | 101 | 112 | Aux |
| FRG | Klasse 403 | AR | 2400 std | C/Small | -0.25 | 29 | 58 | 86 | 104 | 115 | Aux |
| FRG | Klasse 404 | AGP/MCS | 3450 std | C/Small | -0.25 | 37 | 73 | 110 | 131 | 146 | Aux |
| FRG | Klasse 420 Thetis | FFL | 575 std | D/Small | 15 | 30 | 44 | 53 | 59 | | |
| FRG | Klasses 423 | AGI | 0 fl | C/Small | -0.25 | 26 | 51 | 77 | 92 | 102 | Mstd |
| FRG | Klasse 442B | AGI | 1187 std | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | Civ |
| FRG | Klasse 520 | LCU | 166 std | E/VSmall | -0.25 | -- | -- | -- | -- | 19 | Amphib |
| FRG | Klasse 521 | LCM | 116 std | E/VSmall | -0.25 | -- | -- | -- | -- | 15 | Amphib |
| FRG | Klasse 701A | AOE | 0 ltshp | C/Small | -0.25 | 27 | 53 | 80 | 95 | 106 | Aux |
| FRG | Klasse 701C | AOE | 0 ltshp | C/Small | -0.25 | 42 | 83 | 125 | 149 | 166 | Aux |
| FRG | Klasse 701E | AOE | 0 ltshp | C/Small | -0.25 | 43 | 86 | 129 | 155 | 172 | Aux |
| FRG | Klasse 703 | AO | 0 fl | C/Small | -0.50 | 16 | 32 | 48 | 58 | 64 | Civ |
| FRG | Klasse 704 | AOE | 0 fl | B/Medium | -0.50 | 56 | 113 | 169 | 203 | 225 | Civ |
| FRG | Klasse 726 | AR | 3435 std | C/Small | -0.25 | 37 | 73 | 110 | 131 | 146 | Aux |
| FRG | Klasse 740 | AGI | 150 std | E/VSmall | -- | -- | -- | -- | -- | 24 | |
| FRG | Klasse 760 | AE | 3460 std | C/Small | -0.25 | 37 | 73 | 110 | 131 | 146 | Aux |
| FRG | Klasse 762 | ML | 2962 std | C/Small | -0.25 | 33 | 66 | 99 | 119 | 132 | ML |
| FRG | Klasse 763 | AO | 1237 std | D/Small | -0.50 | 12 | 25 | 37 | 44 | 49 | Civ |
| FRG | Klasse 766 | AO | 0 fl | B/Medium | -0.50 | 34 | 68 | 102 | 122 | 136 | Civ |
| FRG | Klasse HL 351 | MSD | 91 std | E/VSmall | -0.35 | -- | -- | -- | -- | 11 | Wood |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------------|------------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| FRG | US Charles F. Adams | DDG | 3550 std | C/Small | -0.15 | 42 | 85 | 127 | 152 | 169 | ALS |
| FRG/Unified | Klasse 123 | FF | 3600 std | C/Small | 0.20 | 60 | 120 | 180 | 216 | 240 | Special +20% |
| FRG/Unified | Klasse 124 | FFG | 0 fl | B/Medium | 0.20 | 81 | 162 | 242 | 291 | 323 | Special +20% |
| FRG/Unified | Klasse 125 | FF | 7200 std | B/Medium | | 80 | 159 | 239 | 286 | 318 | |
| FRG/Unified | Klasse 130 | FFL | 1580 std | C/Small | | 29 | 58 | 87 | 104 | 116 | |
| FRG/Unified | Klasse 212A | SS | 0 subm | C/Small | -0.50 | 16 | 32 | 47 | 57 | 63 | Sub |
| FRG/Unified | Klasse 332 | MHC | 590 std | D/Small | | 15 | 30 | 45 | 54 | 60 | |
| FRG/Unified | Klasse 333 | MHC | 450 std | D/Small | | 13 | 25 | 38 | 45 | 50 | |
| FRG/Unified | Klasse 343 | MSC | 450 std | D/Small | | 13 | 25 | 38 | 45 | 50 | |
| FRG/Unified | Klasse 404 | AR | 0 fl | C/Small | -0.25 | 34 | 67 | 101 | 121 | 134 | Aux |
| FRG/Unified | Klasse 702 | AOR | 0 ltshp | B/Medium | -0.25 | 81 | 162 | 243 | 292 | 324 | Aux |
| Gabon | French Champlain | LSM | 820 std | D/Small | -0.25 | 14 | 28 | 42 | 50 | 56 | Amphib |
| Gabon | French Supre Patra | PC | 371 std | D/Small | | 11 | 22 | 33 | 40 | 44 | |
| Gabon | General Nazaire Boulingui | PC | 0 fl | F/VSmall | -0.35 | -- | -- | -- | -- | 11 | Wood |
| Gabon | Manga | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 16 | Amphib |
| Gambia | Keith Nelson 75 foot | PB | 0 fl | F/VSmall | | -- | -- | -- | -- | 13 | |
| Gambia | Lance | PB | 0 fl | G/VSmall | | -- | -- | -- | -- | 5 | |
| Gambia | PRC Type 062 [Shanghai II] | PT | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Gambia | UK Tracker-2 | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 6.8 | GRP |
| Gambia | US 51 foot | PB | 0 fl | G/VSmall | | -- | -- | -- | -- | 6.4 | |
| Georgia | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Georgia | Russian Pr. 1785 Project 301 [T-4] | LCM | 0 ltshp | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Nat, Aux |
| Germany, East | Darss (i) | AFS | 0 fl | D/Small | -0.25 | 19 | 38 | 56 | 68 | 75 | Aux |
| Germany, East | Darss (ii) | AGI | 0 fl | C/Small | | 32 | 65 | 97 | 116 | 129 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------------|----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Germany, East | Ex-Russian Pr. 205 [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Germany, East | Ex-Russian Pr. 206 [Shershen] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Germany, East | Ex-Russian Pr. 1159T [Koni] | FFL | 1515 std | C/Small | -0.10 | 25 | 51 | 76 | 91 | 101 | Nat |
| Germany, East | Ex-Russian Pr. 1241 [Tarantul I] | PTG | 385 std | D/Small | -0.10 | 10 | 21 | 31 | 37 | 41 | Nat |
| Germany, East | GB 23 | PC | 38 std | F/VSmall | -- | -- | -- | -- | -- | 9.6 | |
| Germany, East | Reims | AO | 0 fl | D/Small | -0.25 | 18 | 37 | 55 | 66 | 73 | Aux |
| Germany, East | Kondor I mod | MSI | 339 std | E/VSmall | -- | -- | -- | -- | -- | 41 | |
| Germany, East | Kondor I | AGI | 339 std | E/VSmall | -- | -- | -- | -- | -- | 41 | |
| Germany, East | Kondor II | MSC | 414 std | D/Small | -- | 12 | 24 | 35 | 42 | 47 | |
| Germany, East | Libelle | PT | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 5.3 | AAL |
| Germany, East | Project 108 [Frosch I] | LST | 1744 std | C/Small | -0.25 | 23 | 47 | 70 | 84 | 93 | Amphib |
| Germany, East | Project 109 [Frosch II] | LST | 1530 std | C/Small | -0.25 | 21 | 43 | 64 | 77 | 85 | Amphib |
| Germany, East | Russian Okean | AGI | 0 fl | D/Small | -0.35 | 8 | 16 | 23 | 28 | 31 | MCnv |
| Germany, East | Russian Pr. 1331M [Parchim I] | FFL | 793 std | D/Small | -0.10 | 17 | 33 | 50 | 59 | 66 | Nat |
| Germany, East | Russian Pr. 1545 [Baskunchak] | AO | 0 fl | C/Small | -0.25 | 30 | 59 | 89 | 106 | 118 | Aux |
| Ghana | Ex-UK Ford | PB | 120 std | E/VSmall | -- | -- | -- | -- | -- | 21 | |
| Ghana | Mod FBP 57 | PB | 380 std | D/Small | -- | 11 | 23 | 34 | 41 | 45 | |
| Ghana | Mod FPB 45 | PC | 212 std | E/VSmall | -- | -- | -- | -- | -- | 30 | |
| Ghana | Sahene | PB | 0 fl | E/VSmall | -- | -- | -- | -- | -- | 23 | |
| Ghana | UK Spear | PB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 1.7 | GRP |
| Ghana | UK Vosper Mk1 | FFL | 440 std | D/Small | -- | 12 | 25 | 37 | 44 | 49 | |
| Greece | Aris | AXT | 2400 std | C/Small | -0.25 | 29 | 58 | 86 | 104 | 115 | Aux |
| Greece | Combattante II | PTG | 234 std | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | ALS |
| Greece | Combattante IIIa | PTG | 385 std | D/Small | -- | 11 | 23 | 34 | 41 | 45 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Greece | Combattante IIIb | PTG | 0 fl | E/Small | -- | -- | -- | -- | -- | 41 | |
| Greece | Ex-Belgium Adjutant | MSC | 350 std | E/Small | -0.35 | -- | -- | -- | -- | 27 | Wood |
| Greece | Ex-FRG Jaguar | PT | 195 std | E/Small | -0.35 | -- | -- | -- | -- | 19 | Wood |
| Greece | Ex-FRG Klasse 148 Tiger | PTG | 234 std | E/Small | -- | -- | -- | -- | -- | 32 | |
| Greece | Ex-FRG Klasse 401 Rhein | AR | 2370 std | C/Small | -0.25 | 29 | 57 | 86 | 103 | 114 | Aux |
| Greece | Ex-FRG Klasse 420 Thetis | FFL | 575 std | D/Small | -- | 15 | 30 | 44 | 53 | 59 | |
| Greece | Ex-FRG Klasse 442B | AGI | 1187 std | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | Civ |
| Greece | Ex-FRG Klasse 520 | LCU | 166 std | E/Small | -0.25 | -- | -- | -- | -- | 19 | Amphib |
| Greece | Ex-FRG Klasse 521 | LCM | 116 std | E/Small | -0.25 | -- | -- | -- | -- | 15 | Amphib |
| Greece | Ex-FRG Klasse 701C | AOE | 0 fl | C/Small | -0.25 | 34 | 69 | 103 | 123 | 137 | Aux |
| Greece | Ex-FRG Silbermöwe | PT | 109 std | E/Small | -0.15 | -- | -- | -- | -- | 17 | ALS |
| Greece | Ex-Italy Adjutant | MHC | 350 std | E/Small | -0.35 | -- | -- | -- | -- | 27 | Wood |
| Greece | Ex-Italy Condottieri (4th Group) | CL | 8317 std | B/Medium | -- | 88 | 175 | 263 | 315 | 350 | |
| Greece | Ex-LCU 501 | LCU | 143 std | E/Small | -0.25 | -- | -- | -- | -- | 17 | Amphib |
| Greece | Ex-Nethl. Kortenaer | FF | 3000 std | C/Small | -- | 44 | 89 | 133 | 159 | 177 | |
| Greece | Ex-UK Hunt | MHC | 625 std | D/Small | -0.10 | 14 | 28 | 42 | 50 | 56 | GRP |
| Greece | Ex-UK LCT(4) | LCU | 0 ltshtp | E/Small | -0.25 | -- | -- | -- | -- | 30 | Amphib |
| Greece | Ex-UK LST(3) | LST | 2300 std | C/Small | -0.25 | 28 | 56 | 83 | 100 | 111 | Amphib |
| Greece | Ex-US Allen M Sumner FRAM II | DD | 2200 std | C/Small | -0.15 | 31 | 62 | 92 | 111 | 123 | ALS |
| Greece | Ex-US Asheville | PC | 225 std | E/Small | -0.25 | -- | -- | -- | -- | 24 | AAL |
| Greece | Ex-US Balao | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Greece | Ex-US Cannon | FF | 1390 std | D/Small | -- | 27 | 53 | 80 | 95 | 106 | |
| Greece | Ex-US Casa Grande | LSD | 4790 std | C/Small | -0.25 | 46 | 91 | 137 | 164 | 182 | Amphib |
| Greece | Ex-US Charles F. Adams | DDG | 3370 std | C/Small | -0.15 | 41 | 82 | 122 | 147 | 163 | ALS |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|---------|--------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|--------------------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | |
| Greece | Ex-US Fletcher | DD | 2406 std | C/Small | | 38 | 77 | 115 | 138 | 153 | | | | | | | | | | | | | | | | |
| Greece | Ex-US Gato | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub | | | | | | | | | | | | | | | |
| Greece | Ex-US Gearing FRAM I | DD | 2425 std | C/Small | -0.15 | 33 | 66 | 98 | 118 | 131 | ALS | | | | | | | | | | | | | | | |
| Greece | Ex-US Gearing FRAM II (ex-DDR) | DDR | 2425 std | C/Small | -0.15 | 33 | 66 | 98 | 118 | 131 | ALS | | | | | | | | | | | | | | | |
| Greece | Ex-US Gleaves | DD | 1630 std | C/Small | | 30 | 59 | 89 | 106 | 118 | | | | | | | | | | | | | | | | |
| Greece | Ex-US Guppy IIA | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub | | | | | | | | | | | | | | | |
| Greece | Ex-US Guppy III | SS | 0 subm | C/Small | -0.50 | 20 | 40 | 59 | 71 | 79 | Sub | | | | | | | | | | | | | | | |
| Greece | Ex-US Kidd | DDG | 0 ltshp | B/Medium | -0.15 | 72 | 143 | 215 | 257 | 286 | ALS | | | | | | | | | | | | | | | |
| Greece | Ex-US Knox | FF | 0 ltshp | C/Small | -0.15 | 42 | 84 | 126 | 151 | 168 | ALS | | | | | | | | | | | | | | | |
| Greece | Ex-US LCM(6) | LCM | 0 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 5.8 | Amphib | | | | | | | | | | | | | | | |
| Greece | Ex-US LSM 1 | LSM | 480 std | D/Small | -0.25 | 10 | 20 | 29 | 35 | 39 | Amphib | | | | | | | | | | | | | | | |
| Greece | Ex-US LST 1 & LSCT 511 | LST | 1653 std | C/Small | -0.25 | 22 | 45 | 67 | 80 | 89 | Amphib | | | | | | | | | | | | | | | |
| Greece | Ex-US MMC | MM | 720 std | D/Small | -0.25 | 13 | 26 | 38 | 46 | 51 | ML | | | | | | | | | | | | | | | |
| Greece | Ex-US Osprey | MHC | 0 ltshp | D/Small | -0.10 | 18 | 36 | 53 | 64 | 71 | GRP | | | | | | | | | | | | | | | |
| Greece | Ex-US Patapsco | AO | 1850 std | C/Small | -0.25 | 24 | 48 | 72 | 86 | 96 | Aux | | | | | | | | | | | | | | | |
| Greece | Ex-US Terrebone Parrish | LST | 4400 std | C/Small | -0.25 | 43 | 86 | 129 | 155 | 172 | Amphib | | | | | | | | | | | | | | | |
| Greece | FRG Klasse 209/1100 | SS | 0 subm | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | Sub | | | | | | | | | | | | | | | |
| Greece | FRG Klasse 209/1200 | SS | 0 subm | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | Sub | | | | | | | | | | | | | | | |
| Greece | FRG Klasse 214 | SS | 0 subm | C/Small | -0.50 | 17 | 34 | 50 | 60 | 67 | Sub | | | | | | | | | | | | | | | |
| Greece | Italian Etna | AOR | 6700 std | B/Medium | -0.25 | 57 | 114 | 170 | 204 | 227 | Aux | | | | | | | | | | | | | | | |
| Greece | Jason | LST | 4400 std | C/Small | -0.25 | 43 | 86 | 129 | 155 | 172 | Amphib | | | | | | | | | | | | | | | |
| Greece | Kelefstis Stamou | PTG | 80 std | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood | | | | | | | | | | | | | | | |
| Greece | MEKO 200 Mk3 | FF | 2700 std | C/Small | | 41 | 83 | 124 | 149 | 165 | | | | | | | | | | | | | | | | |
| Greece | Mod Osprey 55 | PG | 0 fl | D/Small | | 12 | 25 | 37 | 44 | 49 | | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|------------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Greece | MSC 294 | MSC | 300 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Wood |
| Greece | Norway Nasty | PT | 67 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9.1 | Wood |
| Greece | Panagopoulos I | PB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 6.1 | AAL |
| Greece | Pyrpolitis | PG | 0 fl | D/Small | -0.15 | 11 | 22 | 33 | 40 | 44 | ALS |
| Greece | Russian Pr. 1232.2 Pomornik [Zubr] | LCUA | 415 std | D/Small | -0.55 | 5 | 11 | 16 | 19 | 21 | Nat, Amphib, ACV |
| Greece | Super Vita | PGG | 0 fl | D/Small | -0.15 | 11 | 23 | 34 | 41 | 45 | ALS |
| Grenada | PB 02 | PB | 0 fl | G/VSmall | | -- | -- | -- | -- | 4.6 | |
| Grenada | UK Spear | PB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 1.7 | GRP |
| Grenada | US 106 foot Guardian | WPB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | AAL |
| Grenada | US Dauntless | WPB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 2.8 | AAL |
| Guatemala | Ex-US LCSM(6) | LCM | 24 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.3 | Amphib |
| Guatemala | Swedish Jagaren | PC | 310 std | E/VSmall | | -- | -- | -- | -- | 39 | |
| Guatemala | US 85 foot | PC | 50 std | F/VSmall | -0.25 | -- | -- | -- | -- | 8.7 | AAL |
| Guatemala | US Broadsword | PC | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | AAL |
| Guatemala | US Cutlass | PB | 0 fl | F/VSmall | | -- | -- | -- | -- | 8 | |
| Guatemala | US Machete | LCT | 6 std | G/VSmall | -0.50 | -- | -- | -- | -- | 1.4 | Amphib, AAL |
| Guinea | French 28 meter | PC | 0 fl | F/VSmall | | -- | -- | -- | -- | 11 | |
| Guinea | PRC Type 62 [Shanghai II] | PT | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Guinea | Russian Pr. 206 [Shershen] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Guinea | Russian Pr. 206.5 Uliss [Bogomol] | PC | 220 std | E/VSmall | -0.35 | -- | -- | -- | -- | 20 | Nat, AAL |
| Guinea | Russian Pr. 532A [T-58] | ASR | 812 std | D/Small | -0.10 | 17 | 34 | 50 | 60 | 67 | Nat |
| Guinea | US 65 foot | PB | 31 std | F/VSmall | -0.25 | -- | -- | -- | -- | 6.3 | AAL |
| Guinea | US 77 foot | PB | 39 std | F/VSmall | -0.25 | -- | -- | -- | -- | 7.3 | AAL |
| Guinea | US Stinger | PB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 0.9 | AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------------|-----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Guinea-Bissau | Cacine | PB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 11 | |
| Guinea-Bissau | PRC Type 062 [Shanghai II] | PB | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Guinea-Bissau | Russian Pr. 206.5 Uliss [Bogomol] | PC | 220 std | E/VSmall | -0.35 | -- | -- | -- | -- | 20 | Nat, AAL |
| Guinea-Bissau | US 51 foot Mk4 | PB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 4.8 | AAL |
| Guyana | Ex-DPRK PB | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 7.4 | Nat |
| Guyana | Ex-UK River | MS | 630 std | D/Small | -0.25 | 12 | 24 | 35 | 42 | 47 | MStd |
| Guyana | US Whaler | PB | 1 std | G/VSmall | -0.10 | -- | -- | -- | -- | 0.8 | GRP |
| Guyana | Vosper 103 foot | PC | 96 std | E/VSmall | -- | -- | -- | -- | -- | 18 | |
| Haiti | Ex-US Sotoyomo | Tug | 689 std | D/Small | | 17 | 33 | 50 | 59 | 66 | |
| Haiti | US 25 foot Guardian | WPB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 1.1 | GRP |
| Haiti | US 3812-VCF | PC | 8 std | G/VSmall | -- | -- | -- | -- | -- | 3.4 | |
| Haiti | US 65 foot | PB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 7.9 | |
| Honduras | 105 foot | PB | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 13 | AAL |
| Honduras | 106 foot | PB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | AAL |
| Honduras | Punta Caxinas | LCU | 0 fl | D/Small | -0.25 | 8 | 16 | 24 | 29 | 32 | Amphib |
| Honduras | US 25 foot Guardian | WPB | 0 fl | G/VSmall | -0.15 | -- | -- | -- | -- | 1 | ALS |
| Honduras | US 65 foot | PB | 33 std | F/VSmall | -0.25 | -- | -- | -- | -- | 6.6 | AAL |
| Honduras | US 85 foot | PB | 50 std | F/VSmall | -0.25 | -- | -- | -- | -- | 8.7 | AAL |
| Honduras | US LCM(8) | LCM | 56 std | F/VSmall | -0.25 | -- | -- | -- | -- | 9.3 | Amphib |
| Hong Kong | ASI-315 | WPC | 148 std | E/VSmall | -- | -- | -- | -- | -- | 24 | |
| Hong Kong | Damen Mk3 | WPB | 85 std | F/VSmall | -- | -- | -- | -- | -- | 16 | |
| Hong Kong | Sea Panther | WPC | 420 std | D/Small | 12 | 24 | 36 | 43 | 48 | | |
| Iceland | Aegir | OPB | 1150 std | D/Small | 24 | 47 | 71 | 85 | 94 | | |
| Iceland | Odinn | OPB | 0 fl | D/Small | 19 | 38 | 57 | 68 | 76 | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---|---------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| India | 13 m Patrol Craft | PB | 0 fl | G/VSmall | -- | -- | -- | -- | -- | 4 | |
| India | Aditya (ex-Rajaba Gan Palan) | AOR | 7000 std | B/Medium | -0.25 | 59 | 117 | 176 | 211 | 234 | Aux |
| India | Arihant | SSBN | 0 subm | B/Medium | -0.50 | 39 | 78 | 117 | 140 | 156 | Sub |
| India | Car Nicobar | PC | 288 std | E/VSmall | -0.15 | -- | -- | -- | -- | 32 | ALS |
| India | CE-2F | Chariot | 0 subm | G/VSmall | -0.50 | 0.18 | 0.35 | 0.53 | 0.63 | 0.7 | Sub |
| India | Cochin | WPB | 290 std | E/VSmall | -0.15 | -- | -- | -- | -- | 32 | ALS |
| India | Deepak | AOR | 6785 std | B/Medium | -0.25 | 57 | 115 | 172 | 206 | 229 | Aux |
| India | Deepak (ii) | AOR | 0 fl | A/Large | -0.25 | 131 | 262 | 392 | 471 | 523 | Aux |
| India | Ex-Russian Pr. 670A [Charlie I] | SSGN | 0 subm | C/Small | -0.50 | 31 | 62 | 92 | 111 | 123 | Sub |
| India | Ex-Russian Pr. 971 Shchuka-Bars [Akula I] | SSN | 0 subm | B/Medium | -0.50 | 50 | 99 | 149 | 178 | 198 | Sub |
| India | Ex-Russian Pr. 1143.4 [Mod Kiev] | CV | 40000 std | A/Large | -0.10 | 225 | 449 | 674 | 808 | 898 | Nat |
| India | Ex-UK Bangor (Steam Recip) | MSF | 656 std | D/Small | -0.25 | 12 | 24 | 36 | 43 | 48 | MStd |
| India | Ex-UK Bangor (Steam Turbine) | MSF | 605 std | D/Small | -0.25 | 12 | 23 | 35 | 41 | 46 | MStd |
| India | Ex-UK Bathurst | MSF | 790 std | D/Small | | 18 | 37 | 55 | 66 | 73 | |
| India | Ex-UK Blackwood (Type 14) | FF | 1180 std | D/Small | | 24 | 48 | 71 | 86 | 95 | |
| India | Ex-UK Centaur | CVH | 23900 std | A/Large | | 177 | 354 | 531 | 637 | 708 | |
| India | Ex-UK Fiji | CL | 8700 std | B/Medium | | 90 | 181 | 271 | 325 | 361 | |
| India | Ex-UK Ham | MSI | 120 std | E/VSmall | -0.35 | -- | -- | -- | -- | 13 | Wood |
| India | Ex-UK Hunt (Type 2) | FF | 1050 std | D/Small | | 22 | 44 | 66 | 79 | 88 | |
| India | Ex-UK Leander | CL | 7114 std | B/Medium | | 79 | 158 | 236 | 284 | 315 | |
| India | Ex-UK LST 3 | LST | 0 ltshp | C/Small | -0.25 | 30 | 60 | 89 | 107 | 119 | Amphib |
| India | Ex-UK Majestic | CVH | 15700 std | B/Medium | -0.25 | 100 | 201 | 301 | 361 | 401 | MStd |
| India | Ex-UK R class | DD | 1725 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| India | Ex-UK Ton | MSC | 360 std | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | 100% Sinks | | Special Damage Modifiers |
|---------|--|------|---------------------|----------|-----------------|------------|---------|---------|---------|----------|------------|-----------|-----------|-----------|------------|------------|-----------|-----------|-----------|------------|------------|-----------|-----------|-----------|------------|------------|--|--------------------------|
| | | | | | | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 100% Dmg | 25% Sinks | 50% Sinks | 75% Sinks | 90% Sinks | 100% Sinks | 25% Sinks | 50% Sinks | 75% Sinks | 90% Sinks | 100% Sinks | 25% Sinks | 50% Sinks | 75% Sinks | 90% Sinks | 100% Sinks | | | |
| India | Ex-US Austin | LPD | 11050 std | B/Medium | -0.25 | 79 | 159 | 238 | 285 | 317 | Amphib | | | | | | | | | | | | | | | | | |
| India | Ex-US LCM(8) | LCM | 65.6 std | F/VSmall | -0.25 | -- | -- | -- | -- | 10 | Amphib | | | | | | | | | | | | | | | | | |
| India | France Scorpene | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub | | | | | | | | | | | | | | | | | |
| India | FRG Klasse 209/1500 | SS | 0 subm | C/Small | -0.50 | 16 | 32 | 48 | 58 | 64 | Sub | | | | | | | | | | | | | | | | | |
| India | Inshore Patrol Craft | WPB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 9.3 | GRP | | | | | | | | | | | | | | | | | |
| India | Interceptor Craft | WPB | 76 std | F/VSmall | -0.25 | -- | -- | -- | -- | 11 | AAL | | | | | | | | | | | | | | | | | |
| India | Israeli Super Dvora MkIII | PB | 48 std | F/VSmall | -- | -- | -- | -- | -- | 11 | | | | | | | | | | | | | | | | | | |
| India | Jija Bai | WPC | 0 ltshp | E/VSmall | -- | -- | -- | -- | -- | 30 | | | | | | | | | | | | | | | | | | |
| India | Jija Bai Mod 1 | WPC | 0 ltshp | E/VSmall | -- | -- | -- | -- | -- | 33 | | | | | | | | | | | | | | | | | | |
| India | Mk2/Mk3 | LSM | 0 fl | D/Small | -0.25 | 9 | 18 | 27 | 32 | 36 | Amphib | | | | | | | | | | | | | | | | | |
| India | Magar | LST | 3200 std | C/Small | -0.25 | 35 | 70 | 104 | 125 | 139 | Amphib | | | | | | | | | | | | | | | | | |
| India | Polish Project 773I/773IM [Polnocny C/D] | LST | 1192 std | D/Small | -0.25 | 18 | 36 | 54 | 65 | 72 | Amphib | | | | | | | | | | | | | | | | | |
| India | Project 15 Delhi | DDG | 5500 std | C/Small | -- | 67 | 133 | 200 | 239 | 266 | | | | | | | | | | | | | | | | | | |
| India | Project 15A Kolkata | DDG | 5500 std | C/Small | -- | 67 | 133 | 200 | 239 | 266 | | | | | | | | | | | | | | | | | | |
| India | Project 15B | DDG | 0 fl | B/Medium | -- | 77 | 153 | 230 | 275 | 306 | | | | | | | | | | | | | | | | | | |
| India | Project 16 Godavari | FF | 3700 std | C/Small | -- | 51 | 102 | 153 | 184 | 204 | | | | | | | | | | | | | | | | | | |
| India | Project 16A Brahmapurtra | FF | 3850 std | C/Small | -- | 52 | 105 | 157 | 188 | 209 | | | | | | | | | | | | | | | | | | |
| India | Project 17 Shivalik | FFG | 4600 std | C/Small | -0.10 | 53 | 106 | 159 | 191 | 212 | | | | | | | | | | | | | | | | | | |
| India | Project 25 Khukri | FFL | 0 fl | D/Small | -- | 23 | 47 | 70 | 84 | 93 | | | | | | | | | | | | | | | | | | |
| India | Project 25A Kora | FFL | 0 fl | D/Small | -- | 25 | 49 | 74 | 88 | 98 | | | | | | | | | | | | | | | | | | |
| India | Project 28 Kamorta | FFL | 2500 std | C/Small | -- | 39 | 79 | 118 | 141 | 157 | | | | | | | | | | | | | | | | | | |
| India | Project 71 Vikrant | CV | 0 fl | A/Large | -- | 224 | 448 | 671 | 806 | 895 | | | | | | | | | | | | | | | | | | |
| India | Rajshree | WPC | 305 std | E/VSmall | -- | -- | -- | -- | -- | 39 | | | | | | | | | | | | | | | | | | |
| India | Rani Abbakka | WPC | 275 std | E/VSmall | -- | -- | -- | -- | -- | 36 | | | | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | Special Damage Modifiers | | |
|---------|---|------|---------------------|----------|-----------------|------------|--------|-----|--------|------------|----------|----------|--------|------------|-------|--|--|------------|--|--|--|--------------------------|--|--|
| | | | | | | 25% | Damage | 50% | Damage | 75% | Damage | 90% | Damage | 100% | Sinks | | | | | | | | | |
| India | Russian Pr. 61ME [Kashin II] (4050 t) | DDG | 4050 std | C/Small | -0.25 | 41 | 81 | 122 | 146 | 162 | Nat, ALS | | | | | | | | | | | | | |
| India | Russian Pr. 61ME [Kashin II] (4158 t) | DDG | 4158 std | C/Small | -0.25 | 41 | 83 | 124 | 149 | 165 | Nat, ALS | | | | | | | | | | | | | |
| India | Russian Pr. 159AE [Petya III] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat | | | | | | | | | | | | | |
| India | Russian Pr. 205 Tsunami [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | 25 | Nat | | | | | | | | | | | | |
| India | Russian Pr. 205ME [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | 28 | Nat | | | | | | | | | | | | |
| India | Russian Pr. 266ME Akvamaarine [Natya I] | MSF | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Nat, ALS | | | | | | | | | | | | | |
| India | Russian Pr. 641E [Foxtrot] | SS | 0 subm | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Sub | | | | | | | | | | | | | |
| India | Russian Pr. 877EKM [Kilo] | SS | 0 subm | C/Small | -0.50 | 23 | 45 | 68 | 81 | 90 | Sub | | | | | | | | | | | | | |
| India | Russian Pr. 1135.6 | FFG | 3620 std | C/Small | -0.10 | 45 | 91 | 136 | 163 | 181 | Nat | | | | | | | | | | | | | |
| India | Russian Pr. 1234E [Nanuchka II] | PGG | 580 std | D/Small | -0.10 | 13 | 27 | 40 | 48 | 53 | Nat | | | | | | | | | | | | | |
| India | Russian Pr. 1241.8 [Tarantul IV] | PTG | 0 fl | D/Small | -0.10 | 11 | 22 | 32 | 39 | 43 | Nat | | | | | | | | | | | | | |
| India | Russian Pr. 1241PE [Pauk II] | PC | 425 std | D/Small | -0.25 | 9 | 18 | 27 | 32 | 36 | Nat, ALS | | | | | | | | | | | | | |
| India | Russian Pr. 1241RE [Tarantul I] | PTG | 0 ltshp | D/Small | -0.25 | 9 | 19 | 28 | 33 | 37 | Nat, ALS | | | | | | | | | | | | | |
| India | Russian Pr. 1258E [Yevgenya] | MSI | 89 std | E/VSmall | -0.20 | -- | -- | -- | -- | -- | 14 | Nat, GRP | | | | | | | | | | | | |
| India | Russian Pr. 1886E [Urga] | AS | 6780 std | B/Medium | -0.35 | 50 | 100 | 149 | 179 | 199 | Nat, Aux | | | | | | | | | | | | | |
| India | Russian Pr. 15966 Komandarm Fedko | AOR | 0 grt | C/Small | -0.35 | 42 | 84 | 125 | 150 | 167 | Nat, Aux | | | | | | | | | | | | | |
| India | Sakti | AOR | 3500 std | C/Small | -0.25 | 37 | 74 | 110 | 132 | 147 | Aux | | | | | | | | | | | | | |
| India | Samar | WPS | 1765 std | C/Small | | 31 | 62 | 93 | 112 | 124 | | | | | | | | | | | | | | |
| India | Samudra | WPS | 0 fl | C/Small | | 43 | 86 | 128 | 154 | 171 | | | | | | | | | | | | | | |
| India | Sandhayak | AGS | 1329 std | D/Small | | 26 | 52 | 77 | 93 | 103 | | | | | | | | | | | | | | |
| India | Sankalp | WPS | 0 fl | C/Small | | 33 | 66 | 99 | 119 | 132 | | | | | | | | | | | | | | |
| India | Sarojini | WPC | 235 std | E/VSmall | | -- | -- | -- | -- | -- | 32 | | | | | | | | | | | | | |
| India | Saryu | PS | 0 fl | C/Small | | 33 | 66 | 98 | 118 | 131 | | | | | | | | | | | | | | |
| India | SDB Mk3 | PC | 167 std | E/VSmall | | -- | -- | -- | -- | -- | 26 | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|-------------------------------|------|---------------------|----------|-----------------|-----|------------|------------|------------|------------|------------|--------------------------|
| | | | | | PC | MHC | | | | | | |
| India | SDB Mk5 | PC | 0 fl | E/VSmall | | | -- | -- | -- | -- | 31 | |
| India | Shardul | LST | 0 fl | C/Small | -0.25 | 45 | 91 | 136 | 163 | 181 | Amphib | |
| India | South Korean Kangnam | MHC | 885 std | D/Small | -0.10 | 18 | 36 | 53 | 64 | 71 | GRP | |
| India | South Korean Swallow 65 | WPB | 32 std | F/VSmall | | | -- | -- | -- | -- | 8.6 | |
| India | Sukanya | PS | 1650 std | C/Small | | | 30 | 60 | 89 | 107 | 119 | |
| India | Sutlej | FF | 1300 std | D/Small | | | 25 | 51 | 76 | 91 | 101 | |
| India | Tara Bai | WPC | 173 std | E/VSmall | | | -- | -- | -- | -- | 26 | |
| India | UK Black Swan | FF | 1470 std | D/Small | | | 28 | 55 | 83 | 99 | 110 | |
| India | UK Leander (Broad Beam) (i) | FF | 2550 std | C/Small | | | 40 | 80 | 119 | 143 | 159 | |
| India | UK Leander (Broad Beam) (ii) | FF | 2682 std | C/Small | | | 41 | 83 | 124 | 149 | 165 | |
| India | UK Leander (Broad Beam) (iii) | FF | 2970 std | C/Small | | | 44 | 88 | 132 | 158 | 176 | |
| India | UK Leopard (Type 41) | FF | 2300 std | C/Small | | | 37 | 74 | 111 | 133 | 148 | |
| India | UK Whitby (Type 12) | FF | 2150 std | C/Small | | | 36 | 71 | 107 | 128 | 142 | |
| India | Vasco da Gama | LCU | 0 fl | D/Small | -0.25 | 9 | 18 | 27 | 32 | 36 | Amphib | |
| India | Vikram | WPS | 1064 std | D/Small | | | 22 | 45 | 67 | 80 | 89 | |
| India | Vishwast | WPS | 1840 std | C/Small | | | 32 | 64 | 96 | 115 | 128 | |
| India | YAG | LCVP | 9.5 std | G/VSmall | -0.25 | -- | -- | -- | -- | 2.9 | Amphib | |
| Indonesia | Class 860 | PC | 0 subm | E/VSmall | -0.15 | -- | -- | -- | -- | 20 | ALS | |
| Indonesia | Ex-Australian Attack | PC | 200 std | E/VSmall | -0.15 | -- | -- | -- | -- | 25 | ALS | |
| Indonesia | Ex-DDR Frosh I | LST | 1744 std | C/Small | -0.25 | 23 | 47 | 70 | 84 | 93 | Amphib | |
| Indonesia | Ex-DDR Frosh II | LKA | 1530 std | C/Small | -0.25 | 21 | 43 | 64 | 77 | 85 | Amphib | |
| Indonesia | Ex-DDR Type 133.1 | FFL | 793 std | D/Small | | | 18 | 37 | 55 | 66 | 73 | |
| Indonesia | Ex-DDR/FRG Kondor II | MSC | 414 std | D/Small | | | 12 | 24 | 35 | 42 | 47 | |
| Indonesia | Ex-FRG Klasse 206 | SS | 0 subm | D/Small | -0.50 | 7 | 14 | 21 | 25 | 28 | Sub | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------------|------------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Indonesia | Ex-Nethl. Van Speijk | FF | 2305 std | C/Small | | 37 | 75 | 112 | 134 | 149 | |
| Indonesia | Ex-Russian Pr. 50 [Riga] | FF | 1160 std | D/Small | -0.10 | 21 | 43 | 64 | 77 | 85 | Nat |
| Indonesia | Ex-Russian Pr. 613 [Whiskey] | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub |
| Indonesia | Ex-UK Rover | AOR | 0 ltshp | C/Small | -0.25 | 49 | 98 | 146 | 176 | 195 | Aux |
| Indonesia | Ex-UK Tribal | FF | 2300 std | C/Small | | 37 | 74 | 111 | 133 | 148 | |
| Indonesia | Ex-US Claud Jones | FF | 1720 std | C/Small | | 31 | 61 | 92 | 110 | 122 | |
| Indonesia | Ex-US LST-542 class | LST | 0 ltshp | C/Small | -0.25 | 24 | 49 | 73 | 87 | 97 | Amphib |
| Indonesia | Fatahilah | FFL | 1160 std | D/Small | | 24 | 47 | 71 | 85 | 94 | |
| Indonesia | FRG Klasse 209/1300 | SS | 0 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub |
| Indonesia | Hajar Dewantara | FFT | 0 fl | C/Small | | 29 | 58 | 86 | 104 | 115 | |
| Indonesia | Klewang (ii) | PTG | 54 std | F/VSmall | -0.10 | -- | -- | -- | -- | 11 | GRP |
| Indonesia | Klewang (i) | PTG | 219 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | GRP |
| Indonesia | PB 57 | PT | 356 std | D/Small | | 11 | 22 | 32 | 39 | 43 | |
| Indonesia | PSK Mk5 | PTG | 250 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | AAL |
| Indonesia | Sorong | AOR | 0 grt | C/Small | -0.25 | 34 | 68 | 101 | 122 | 135 | Aux |
| Indonesia | Teluk Semangka | LST | 1800 std | C/Small | -0.25 | 24 | 48 | 71 | 86 | 95 | Amphib |
| Indonesia | Tripartite | MHS | 502 std | D/Small | -0.10 | 12 | 24 | 36 | 43 | 48 | GRP |
| International | Break Bulk freighter | Merch | 0 grt | B/Medium | -0.50 | 41 | 82 | 122 | 147 | 163 | Civ |
| International | Emma Maersk | CON | 0 grt | A/Large | -0.50 | 270 | 541 | 811 | 973 | 1081 | Civ |
| International | Generic Fishing Ship | TRA | 300 std | E/VSmall | -0.50 | -- | -- | -- | -- | 19 | Civ |
| International | Generic Merchant | AK | 10000 std | B/Medium | -0.50 | 50 | 99 | 149 | 178 | 198 | Civ |
| International | Generic Tanker | AOR | 20000 std | A/Large | -0.50 | 79 | 157 | 236 | 283 | 314 | Civ |
| International | New Vanguard | VLCC | 0 grt | A/Large | -0.75 | 130 | 259 | 389 | 466 | 518 | SpTnk |
| International | Puteri Intan | LNG | 0 grt | A/Large | -0.50 | 172 | 344 | 515 | 618 | 687 | Civ |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------------|--------------------------------|-----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| International | Sea Land Finance | CON | 0 fl | A/Large | -0.50 | 139 | 278 | 417 | 500 | 556 | Civ |
| International | Stena Explorer | Ferry | 0 grt | B/Medium | -0.75 | 32 | 64 | 95 | 114 | 127 | Civ, AAL |
| International | Sun Princess | Cruise | 0 grt | A/Large | -0.50 | 159 | 319 | 478 | 573 | 637 | Civ |
| International | 400 TEU RORO/LOLO | Container | 0 grt | C/Small | -0.50 | 31 | 62 | 92 | 111 | 123 | Civ |
| International | PC-1 Product/Chemical Tanker | Tanker | 0 subm | A/Large | -0.50 | 102 | 204 | 305 | 366 | 407 | Civ |
| Iran | Arya Sahand | LSM | 0 ltshp | D/Small | -0.25 | 13 | 25 | 38 | 45 | 50 | Amphib |
| Iran | Ashoora | WPB | 1 std | G/VSmall | -- | -- | -- | -- | -- | 0.9 | |
| Iran | Bandar Abbas | AOR | 0 fl | C/Small | -0.25 | 40 | 80 | 120 | 144 | 160 | Aux |
| Iran | BHC BH 7 Wellington (Mk4, Mk5) | LCMA | 0 fl | F/VSmall | -0.55 | -- | -- | -- | -- | 4.9 | Amphib, ACV |
| Iran | Bushehr | AGS | 0 fl | C/Small | -0.60 | 18 | 37 | 55 | 66 | 73 | MCnv, Aux |
| Iran | C-14 Catamaran | PTG | 19 std | G/VSmall | -0.25 | -- | -- | -- | -- | 4.5 | MHull |
| Iran | Combattante IIB | PTG | 249 std | E/VSmall | -- | -- | -- | -- | -- | 34 | |
| Iran | Damavand | FFL | 1300 std | D/Small | -- | 25 | 51 | 76 | 91 | 101 | |
| Iran | Delvar | AE/AK/AW | 0 fl | D/Small | -0.25 | 16 | 32 | 47 | 57 | 63 | Aux |
| Iran | Ex-US Allen M Sumner FRAM II | DDG | 2200 std | C/Small | -0.15 | 31 | 62 | 92 | 111 | 123 | ALS |
| Iran | Ex-US Cape | MSI | 203 std | E/VSmall | -0.35 | -- | -- | -- | -- | 19 | Wood |
| Iran | Ex-US Falcon | MSC | 300 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Wood |
| Iran | Ex-US PF-103 | PS | 900 std | D/Small | -- | 20 | 40 | 59 | 71 | 79 | |
| Iran | Ex-US PGM-71 | PC | 130 std | E/VSmall | -- | -- | -- | -- | -- | 22 | |
| Iran | Ex-US Tang | SS | 0 subm | C/Small | -0.50 | 18 | 37 | 55 | 66 | 73 | Sub |
| Iran | Fateh | SSM | 0 subm | D/Small | -0.50 | 7 | 14 | 20 | 24 | 27 | Sub |
| Iran | Fouque (MIG-S-3700) | LSL | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 24 | Amphib |
| Iran | FRG Klasse 209/1400 | SS | 0 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub |
| Iran | Ghadir | SSM | 0 subm | E/VSmall | -0.50 | 3 | 5 | 8 | 9 | 10 | Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Iran | Hendijan | AGS | 0 fl | D/Small | -0.25 | 9 | 17 | 26 | 31 | 34 | Aux |
| Iran | Hengam | LST | 0 fl | C/Small | -0.25 | 30 | 59 | 89 | 106 | 118 | Amphib |
| Iran | Iran Hormuz 21 | LCU | 0 fl | D/Small | -0.25 | 17 | 34 | 51 | 61 | 68 | Amphib |
| Iran | Jamaran | FFL | 1420 std | D/Small | | 27 | 54 | 81 | 97 | 108 | |
| Iran | Karbala (MIG-S-3700-LC1) | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 26 | Amphib |
| Iran | Kharg | AOR | 0 fl | A/Large | -0.25 | 148 | 296 | 443 | 532 | 591 | Aux |
| Iran | NATO Standard | FF | 3000 std | C/Small | | 44 | 89 | 133 | 159 | 177 | |
| Iran | Peykaap | WPTG | 13.75 std | G/VSmall | | -- | -- | -- | -- | 4.9 | |
| Iran | PRC Houdong | PTG | 118 std | E/VSmall | -0.10 | -- | -- | -- | -- | 18 | Nat |
| Iran | Russian Pr. 877EKM [Kilo] | SS | 0 subm | C/Small | -0.50 | 23 | 45 | 68 | 81 | 90 | Sub |
| Iran | Saam (Vosper Mk5) | FF | 1250 std | D/Small | -0.15 | 21 | 42 | 63 | 76 | 84 | ALS |
| Iran | Swedish Boghammar | WPB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 2 | AAL |
| Iran | Tir | WPTG | 28 std | F/VSmall | -0.10 | -- | -- | -- | -- | 7.1 | Nat |
| Iran | US Mod Spruance | CG | 0 ltshp | B/Medium | -0.15 | 72 | 143 | 215 | 257 | 286 | ALS |
| Iran | USCG Cape class | PB | 85 std | F/VSmall | | -- | -- | -- | -- | 16 | |
| Iran | Wosao | MSC | 0 fl | E/VSmall | | -- | -- | -- | -- | 36 | |
| Iraq | Al Zahraa | AK | 0 fl | C/Small | -0.50 | 31 | 62 | 92 | 111 | 123 | Civ |
| Iraq | Assad | FFL | 610 std | D/Small | | 15 | 31 | 46 | 55 | 61 | |
| Iraq | Ex-Kuwait FPB 57 | PTG | 353 std | D/Small | | 11 | 22 | 32 | 39 | 43 | |
| Iraq | Ex-Kuwait TNC-45 | PTG | 231 std | E/VSmall | | -- | -- | -- | -- | 32 | |
| Iraq | Ex-Russian Pr. 183 [P-6] | PT | 61 std | F/VSmall | -0.10 | -- | -- | -- | -- | 12 | Nat |
| Iraq | Ex-Russian Pr. 205M [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Iraq | Ex-Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Iraq | Ex-Russian Pr. 368T [Roluchat I] | PB | 85 std | F/VSmall | -0.10 | -- | -- | -- | -- | 15 | Nat |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------------|-----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Iraq | Ex-Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Iraq | Ibn Khaldoum | FFT | 1500 std | D/Small | | 28 | 56 | 84 | 101 | 112 | |
| Iraq | Italian Lupo | FF | 2213 std | C/Small | | 36 | 73 | 109 | 131 | 145 | |
| Iraq | Italian Stromboli | AOR | 4200 std | C/Small | -0.25 | 42 | 83 | 125 | 149 | 166 | Aux |
| Iraq | Russian Pr. 206.5 Uliss [Bogomol] | PC | 220 std | E/VSmall | -0.35 | -- | -- | -- | -- | 20 | Nat, AAL |
| Iraq | Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.45 | -- | -- | -- | -- | 9.7 | Nat, Aux, GRP |
| Iraq | Russian Pr. 201M [SO I] | PB | 190 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Iraq | Russian Pr. 254 [T-43] | MSF | 500 std | D/Small | -0.35 | 9 | 18 | 26 | 32 | 35 | Nat, Aux |
| Iraq | Russian Pr. 776 [Polnocny D] | LSM | 1026 std | D/Small | -0.35 | 14 | 28 | 42 | 50 | 56 | Nat, Aux |
| Iraq | Russian Pr. 1241PE [Mod Pauk II] | PG | 425 std | D/Small | -0.35 | 8 | 16 | 23 | 28 | 31 | Nat, AAL |
| Iraq | Saettia Mk4 | PC | 0 fl | E/VSmall | | -- | -- | -- | -- | 42 | |
| Iraq | Swary | PB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 2.5 | GRP |
| Iraq | Swiftship 35m | PB | 95 std | E/VSmall | -0.15 | -- | -- | -- | -- | 15 | ALS |
| Iraq | Wadi M'ragh | FFL | 600 std | D/Small | | 15 | 31 | 46 | 55 | 61 | |
| Iraq | Yugoslav Nestin | MSB | 65 std | F/VSmall | -0.25 | -- | -- | -- | -- | 10 | AAL |
| Iraq | Yugoslav PB 90 | BP | 80 std | F/VSmall | | -- | -- | -- | -- | 16 | |
| Ireland (Eire) | Deidre | PG | 0 fl | D/Small | | 19 | 38 | 56 | 68 | 75 | |
| Ireland (Eire) | Emer | PS | 0 fl | D/Small | | 20 | 39 | 59 | 70 | 78 | |
| Ireland (Eire) | Ex-UK Flower | FF | 1110 std | D/Small | -0.25 | 17 | 35 | 52 | 62 | 69 | MStd |
| Ireland (Eire) | Ex-UK Peacock | PC | 690 std | D/Small | | 17 | 34 | 50 | 60 | 67 | |
| Ireland (Eire) | Ex-UK Ton | MSC | 360 std | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood |
| Ireland (Eire) | P 31 | PS | 1760 std | C/Small | | 31 | 62 | 93 | 112 | 124 | |
| Ireland (Eire) | Roisin | PS | 1400 std | D/Small | | 27 | 54 | 80 | 96 | 107 | |
| Israel | Ashdod | LCT | 400 std | D/Small | -0.25 | 9 | 18 | 26 | 32 | 35 | Amphib |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------------|----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Israel | Ayah | PT | 62 std | F/VSmall | -0.35 | -- | -- | -- | -- | 8.7 | Wood |
| Israel | Dabur | PB | 25 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.5 | AAL |
| Israel | FRG IKL 800 | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub |
| Israel | Etzion Gueber | LCT | 182 std | E/VSmall | -0.25 | -- | -- | -- | -- | 21 | Amphib |
| Israel | Ex-FRG Klasse 745 | YAGE | 400 std | D/Small | -0.25 | 9 | 18 | 26 | 32 | 35 | Aux |
| Israel | Ex-UK S class | SS | 0 subm | D/Small | -0.50 | 11 | 22 | 32 | 39 | 43 | Sub |
| Israel | Ex-UK T class Conversion | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub |
| Israel | Ex-UK Z class | DD | 1710 std | C/Small | | 31 | 61 | 92 | 110 | 122 | |
| Israel | FRG IKL 500 | SS | 0 subm | D/Small | -0.50 | 8 | 15 | 23 | 27 | 30 | Sub |
| Israel | FRG IKL 800 | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub |
| Israel | Nachshil | PB | 23 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.5 | MHull, GRP |
| Israel | Nirit | PTG | 0 fl | D/Small | | 12 | 24 | 35 | 42 | 47 | |
| Israel | Sa'ar 1/Mirtach | PTG | 220 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | ALS |
| Israel | Sa'ar 2/Saar | PTG | 220 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | ALS |
| Israel | Sa'ar 4.5/Aliya | PTG | 0 fl | D/Small | -0.15 | 10 | 21 | 31 | 37 | 41 | ALS |
| Israel | Sa'ar 4.5/Romat | PTG | 375 std | D/Small | | 11 | 22 | 33 | 40 | 44 | |
| Israel | Sa'ar 4/Reshef | PTG | 415 std | D/Small | -0.15 | 10 | 20 | 30 | 36 | 40 | ALS |
| Israel | Sa'ar 5 | FFL | 1075 std | D/Small | -0.15 | 19 | 38 | 57 | 68 | 76 | ALS |
| Israel | Shaldag MkII | PB (New) | 40 std | F/VSmall | -0.25 | -- | -- | -- | -- | 7.5 | AAL |
| Israel | Shimrit | PTG | 0 ltshp | F/VSmall | -0.15 | -- | -- | -- | -- | 13 | ALS |
| Israel | Super Dvora | PB | 48 std | F/VSmall | -0.25 | -- | -- | -- | -- | 8.4 | AAL |
| Israel | Super Dvora MkIII | PB | 57 std | F/VSmall | -0.25 | -- | -- | -- | -- | 9.5 | AAL |
| Italy | Albatross | FFL | 800 std | D/Small | | 18 | 37 | 55 | 66 | 73 | |
| Italy | Alpino | FF | 2000 std | C/Small | | 34 | 68 | 101 | 122 | 135 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|---------|----------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|--------------------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | |
| Italy | Andrea Doria | CHG | 6500 std | B/Medium | | 74 | 149 | 223 | 267 | 297 | | | | | | | | | | | | | | | | |
| Italy | Argosta | MSI | 119 std | E/VSmall | -0.35 | -- | -- | -- | -- | 13 | Wood | | | | | | | | | | | | | | | |
| Italy | Artigliere | FF | 2213 std | C/Small | | 36 | 73 | 109 | 131 | 145 | | | | | | | | | | | | | | | | |
| Italy | Audace | DDG | 3950 std | C/Small | | 53 | 107 | 160 | 192 | 213 | | | | | | | | | | | | | | | | |
| Italy | Bergamini (i) | FF | 1410 std | D/Small | | 27 | 54 | 80 | 96 | 107 | | | | | | | | | | | | | | | | |
| Italy | Bergamini (ii) | FF | 6900 std | B/Medium | | 77 | 155 | 232 | 278 | 309 | | | | | | | | | | | | | | | | |
| Italy | Cassiopea | PS | 1110 std | D/Small | | 23 | 46 | 68 | 82 | 91 | | | | | | | | | | | | | | | | |
| Italy | Comandante | PS | 1430 std | D/Small | | 27 | 54 | 81 | 97 | 108 | | | | | | | | | | | | | | | | |
| Italy | Comandante (Foscari) | PS | 1430 std | D/Small | -0.10 | 24 | 49 | 73 | 87 | 97 | GRP | | | | | | | | | | | | | | | |
| Italy | Conte de Cavour | CVH | 22290 std | A/Large | | 169 | 338 | 506 | 608 | 675 | | | | | | | | | | | | | | | | |
| Italy | Enrico Toti | SS | 0 subm | D/Small | -0.50 | 8 | 15 | 23 | 27 | 30 | Sub | | | | | | | | | | | | | | | |
| Italy | Etna | AOR | 0 fl | B/Medium | -0.25 | 51 | 102 | 153 | 184 | 204 | Aux | | | | | | | | | | | | | | | |
| Italy | Ex-US Adjutant/Agave | MSC | 350 std | E/VSmall | -0.35 | -- | -- | -- | -- | 27 | Wood | | | | | | | | | | | | | | | |
| Italy | Ex-US Agile | MSO | 755 std | D/Small | -0.35 | 12 | 23 | 35 | 41 | 46 | Wood | | | | | | | | | | | | | | | |
| Italy | Ex-US Balao | SS | 0 subm | C/Small | -0.50 | 19 | 37 | 56 | 67 | 74 | Sub | | | | | | | | | | | | | | | |
| Italy | Ex-US Benson | DD | 1836 std | C/Small | | 32 | 64 | 96 | 115 | 128 | | | | | | | | | | | | | | | | |
| Italy | Ex-US Cannon | FF | 1240 std | D/Small | | 25 | 49 | 74 | 88 | 98 | | | | | | | | | | | | | | | | |
| Italy | Ex-US De Soto County | LST | 0 Itshp | C/Small | -0.25 | 43 | 86 | 128 | 154 | 171 | Amphib | | | | | | | | | | | | | | | |
| Italy | Ex-US Gato | SS | 0 subm | C/Small | -0.50 | 19 | 37 | 56 | 67 | 74 | Sub | | | | | | | | | | | | | | | |
| Italy | Ex-US Gleaves | DD | 1630 std | C/Small | | 30 | 59 | 89 | 106 | 118 | | | | | | | | | | | | | | | | |
| Italy | Ex-US Tang | SS | 0 subm | C/Small | -0.50 | 18 | 37 | 55 | 66 | 73 | Sub | | | | | | | | | | | | | | | |
| Italy | FRG Klasse 212A | SSP | 0 subm | C/Small | -0.50 | 16 | 32 | 47 | 57 | 63 | Sub | | | | | | | | | | | | | | | |
| Italy | Gaeta | MHC | 665 std | D/Small | -0.10 | 15 | 29 | 44 | 52 | 58 | GRP | | | | | | | | | | | | | | | |
| Italy | Giuseppe Garibaldi | CVH | 10100 std | B/Medium | | 100 | 199 | 299 | 358 | 398 | | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-------------|---------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Italy | Horizon | DDG | 5600 std | B/Medium | | 67 | 135 | 202 | 242 | 269 | |
| Italy | Impavido | DDG | 3200 std | C/Small | | 46 | 93 | 139 | 167 | 185 | |
| Italy | Impetuoso | DD | 2775 std | C/Small | | 42 | 84 | 126 | 151 | 168 | |
| Italy | Lerici | MSC | 488 std | D/Small | -0.10 | 12 | 24 | 36 | 43 | 48 | GRP |
| Italy | Luigi Durande de la Penne | DDG | 4500 std | C/Small | | 58 | 116 | 174 | 209 | 232 | |
| Italy | Lupo | FF | 2208 std | C/Small | | 36 | 72 | 108 | 130 | 144 | |
| Italy | Maestrale | FF | 3040 std | C/Small | | 45 | 90 | 134 | 161 | 179 | |
| Italy | Minerva | FFL | 1029 std | D/Small | | 22 | 44 | 65 | 78 | 87 | |
| Italy | Nazario Sauro | SS | 0 subm | C/Small | -0.50 | 15 | 30 | 44 | 53 | 59 | Sub |
| Italy | Pietro De Cristofaro | FFL | 850 std | D/Small | | 19 | 38 | 57 | 68 | 76 | |
| Italy | Primo Longobardo | SS | 0 subm | C/Small | -0.50 | 16 | 32 | 48 | 58 | 64 | Sub |
| Italy | Salvatore Pelosi | SS | 0 subm | C/Small | -0.50 | 15 | 30 | 45 | 54 | 60 | Sub |
| Italy | San Giorgio | LPD | 6687 std | B/Medium | -0.25 | 57 | 114 | 170 | 204 | 227 | Amphib |
| Italy | San Giusto | LPD | 0 ltshp | B/Medium | -0.25 | 69 | 138 | 207 | 248 | 276 | Amphib |
| Italy | Sirio | PS | 0 fl | D/Small | -0.15 | 22 | 44 | 66 | 79 | 88 | Special-15% |
| Italy | Sparviero | PTGH | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 8.8 | AAL |
| Italy | Stromboli | AOR | 4200 std | C/Small | -0.25 | 42 | 83 | 125 | 149 | 166 | Aux |
| Italy | Vittorio Veneto | CHG | 8130 std | B/Medium | | 86 | 173 | 259 | 311 | 345 | |
| Ivory Coast | French Batral-E | LSM | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Amphib |
| Ivory Coast | French Patra | PC | 125 std | E/VSmall | | -- | -- | -- | -- | 21 | |
| Ivory Coast | PR-48 | PC | 0 ltshp | E/VSmall | | -- | -- | -- | -- | 37 | |
| Jamaica | Fort Charles | PB | 0 fl | F/VSmall | | -- | -- | -- | -- | 16 | |
| Jamaica | Guardian | PB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 12 | AAL |
| Japan | Abukuma | FF | 2050 std | C/Small | | 35 | 69 | 104 | 124 | 138 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|---------|---------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|--------------------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | |
| Japan | Akizuki (i) | DD | 2350 std | C/Small | | 38 | 76 | 113 | 136 | 151 | | | | | | | | | | | | | | | | |
| Japan | Akizuki (ii) | DD | 5000 std | C/Small | | 62 | 125 | 187 | 224 | 249 | | | | | | | | | | | | | | | | |
| Japan | Amatsukaze | DDG | 3050 std | C/Small | -0.15 | 38 | 76 | 114 | 137 | 152 | ALS | | | | | | | | | | | | | | | |
| Japan | Asagiri (151-154) | DD | 3500 std | C/Small | | 49 | 98 | 147 | 176 | 196 | | | | | | | | | | | | | | | | |
| Japan | Asagiri (155-158) | DD | 3500 std | C/Small | | 49 | 98 | 147 | 176 | 196 | | | | | | | | | | | | | | | | |
| Japan | Atada | MSC | 240 std | E/VSmall | -0.35 | -- | -- | -- | -- | 21 | Wood | | | | | | | | | | | | | | | |
| Japan | Atago | DDG | 0 ltshp | B/Medium | -0.15 | 77 | 154 | 230 | 276 | 307 | MStd90, | | | | | | | | | | | | | | | |
| Japan | Atsumi (1480 t) | LST | 1480 std | D/Small | -0.25 | 21 | 42 | 62 | 75 | 83 | Amphib | | | | | | | | | | | | | | | |
| Japan | Atsumi (1550 t) | LST | 1550 std | C/Small | -0.25 | 22 | 43 | 65 | 77 | 86 | Amphib | | | | | | | | | | | | | | | |
| Japan | Ayanami | DD | 1700 std | C/Small | | 30 | 61 | 91 | 109 | 121 | | | | | | | | | | | | | | | | |
| Japan | Chihaya | ASR | 5400 std | C/Small | -0.25 | 49 | 99 | 148 | 177 | 197 | Aux | | | | | | | | | | | | | | | |
| Japan | Chikugo (1470 t) | FF | 1470 std | D/Small | | 28 | 55 | 83 | 99 | 110 | | | | | | | | | | | | | | | | |
| Japan | Chikugo (1530 t) | FF | 1530 std | C/Small | | 28 | 57 | 85 | 102 | 113 | | | | | | | | | | | | | | | | |
| Japan | Chyoda | ASR | 3690 std | C/Small | -0.25 | 38 | 77 | 115 | 138 | 153 | Aux | | | | | | | | | | | | | | | |
| Japan | Erimo | MM | 630 std | D/Small | | 16 | 32 | 47 | 57 | 63 | | | | | | | | | | | | | | | | |
| Japan | Ex-US LST-542 class | LST | 0 ltshp | C/Small | -0.25 | 24 | 48 | 72 | 86 | 96 | Amphib | | | | | | | | | | | | | | | |
| Japan | Haruna | DDH | 4700 std | C/Small | -0.15 | 51 | 102 | 152 | 183 | 203 | ALS | | | | | | | | | | | | | | | |
| Japan | Haruna (FRAM) | DDH | 4950 std | C/Small | -0.15 | 53 | 105 | 158 | 189 | 210 | ALS | | | | | | | | | | | | | | | |
| Japan | Harushio | SS | 0 subm | C/Small | -0.50 | 21 | 42 | 63 | 76 | 84 | Sub | | | | | | | | | | | | | | | |
| Japan | Harushio (Asashio) | SS | 0 subm | C/Small | -0.50 | 24 | 47 | 71 | 85 | 94 | Sub | | | | | | | | | | | | | | | |
| Japan | Hatakze | DDG | 4600 std | C/Small | | 59 | 118 | 177 | 212 | 236 | | | | | | | | | | | | | | | | |
| Japan | Hatakze (Shimakaze) | DDG | 4650 std | C/Small | | 59 | 119 | 178 | 213 | 237 | | | | | | | | | | | | | | | | |
| Japan | Hatsushima | MHC | 440 std | D/Small | -0.35 | 8 | 16 | 24 | 29 | 32 | Wood | | | | | | | | | | | | | | | |
| Japan | Hatsuyuki | DD | 3050 std | C/Small | -0.15 | 38 | 76 | 114 | 137 | 152 | ALS | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | Special Damage Modifiers | | | | |
|---------|-------------------|------|---------------------|----------|-----------------|--------------------------|------------|------------|------------|-------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks |
| Japan | Hatsuyuki (Steel) | DD | 3050 std | C/Small | 45 | 90 | 134 | 161 | 179 | |
| Japan | Hayabusa (i) | PC | 370 std | D/Small | 11 | 22 | 33 | 40 | 44 | |
| Japan | Hayabusa (ii) | PTG | 200 std | E/VSmall | -- | -- | -- | -- | 29 | |
| Japan | Hayase | MCS | 2000 std | C/Small | 34 | 68 | 101 | 122 | 135 | |
| Japan | Hibiki | AG | 3715 std | C/Small | -0.25 | 38 | 77 | 115 | 138 | 153 MHull |
| Japan | Hyuga | CVH | 13500 std | B/Medium | 121 | 242 | 362 | 435 | 483 | |
| Japan | Ishikari | FF | 1200 std | D/Small | -0.15 | 21 | 41 | 62 | 74 | 82 ALS |
| Japan | Izumo | CVH | 19500 std | A/Large | 155 | 309 | 464 | 556 | 618 | |
| Japan | Isuzu | FF | 1490 std | D/Small | 28 | 56 | 83 | 100 | 111 | |
| Japan | Kamome (310 t) | PC | 310 std | E/VSmall | -- | -- | -- | -- | 39 | |
| Japan | Kamome (330 t) | PC | 330 std | E/VSmall | -- | -- | -- | -- | 41 | |
| Japan | Kasado | MSC | 330 std | E/VSmall | -0.35 | -- | -- | -- | -- | 26 Wood |
| Japan | Kashima | AXT | 4050 std | C/Small | -0.25 | 41 | 81 | 122 | 146 | 162 Aux |
| Japan | Katori | AXT | 3372 std | C/Small | -0.25 | 36 | 72 | 108 | 130 | 144 Aux |
| Japan | Kongo | DDG | 7250 std | B/Medium | -0.15 | 68 | 136 | 203 | 244 | 271 MStd90, |
| Japan | Mashu | AOR | 13500 std | B/Medium | -0.25 | 91 | 182 | 272 | 327 | 363 Aux |
| Japan | Minegumo | DD | 2150 std | C/Small | 36 | 71 | 107 | 128 | 142 | |
| Japan | Mod Sparviero | PTGH | 50 std | F/VSmall | -0.25 | -- | -- | -- | -- | 8.7 AAL |
| Japan | Miura | LST | 2000 std | C/Small | -0.25 | 25 | 51 | 76 | 91 | 101 Amphib |
| Japan | Mizudori (423 t) | PC | 423 std | D/Small | 12 | 24 | 36 | 43 | 48 | |
| Japan | Mizudori (430 t) | PC | 430 std | D/Small | 12 | 25 | 37 | 44 | 49 | |
| Japan | Mizudori (440 t) | PC | 440 std | D/Small | 12 | 25 | 37 | 44 | 49 | |
| Japan | Mod Sparviero | PTGH | 50 std | F/VSmall | -- | -- | -- | -- | 12 | |
| Japan | Murasame (i) | DD | 1800 std | C/Small | 32 | 63 | 95 | 113 | 126 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Japan | Murasame (ii) | DD | 4400 std | C/Small | | 57 | 115 | 172 | 206 | 229 | |
| Japan | Oshio | SS | 0 subm | C/Small | -0.50 | 18 | 36 | 53 | 64 | 71 | Sub |
| Japan | Oshio (Oshio) | SS | 0 subm | C/Small | -0.50 | 18 | 35 | 53 | 63 | 70 | Sub |
| Japan | Osumi | LPD | 14700 std | B/Medium | -0.25 | 96 | 192 | 288 | 346 | 384 | Amphib |
| Japan | Oyashio | SS | 0 subm | C/Small | -0.50 | 25 | 50 | 75 | 90 | 100 | Sub |
| Japan | Sagami | AOE | 5000 std | C/Small | -0.25 | 47 | 94 | 140 | 168 | 187 | Aux |
| Japan | SAM-01 | MSD | 15 std | G/VSmall | | -- | -- | -- | -- | 5.2 | |
| Japan | Shirane | DDG | 5200 std | C/Small | -0.25 | 48 | 96 | 144 | 173 | 192 | AAL |
| Japan | Soryu | SSP | 0 subm | C/Small | -0.50 | 28 | 56 | 84 | 101 | 112 | Sub |
| Japan | Souya | MCS | 2150 std | C/Small | | 36 | 71 | 107 | 128 | 142 | |
| Japan | Sugashima | MHC | 510 std | D/Small | -0.35 | 9 | 18 | 26 | 32 | 35 | Wood |
| Japan | Tachikaze | DDG | 3850 std | C/Small | | 52 | 105 | 157 | 188 | 209 | |
| Japan | Tachikaze (Sawakaze) | DDG | 3950 std | C/Small | | 53 | 107 | 160 | 192 | 213 | |
| Japan | Takami | MHC | 380 std | D/Small | -0.35 | 7 | 15 | 22 | 26 | 29 | Wood |
| Japan | Takanami | DD | 4650 std | C/Small | | 59 | 119 | 178 | 213 | 237 | |
| Japan | Takashima | MHC | 570 std | D/Small | -0.10 | 13 | 27 | 40 | 48 | 53 | GRP |
| Japan | Takatsuki | DD | 3250 std | C/Small | | 47 | 94 | 140 | 168 | 187 | |
| Japan | Towada | AOE | 8300 std | B/Medium | -0.25 | 66 | 131 | 197 | 236 | 262 | Aux |
| Japan | Tsugaru | MM | 950 std | D/Small | -0.35 | 14 | 27 | 41 | 49 | 54 | Wood |
| Japan | Type 1 | PT | 70 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| Japan | Type 7 | PT | 104 std | E/VSmall | | -- | -- | -- | -- | 19 | |
| Japan | Type 9 | PT | 64 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| Japan | Type 10 | PT | 120 std | E/VSmall | | -- | -- | -- | -- | 21 | |
| Japan | Type 11 | PT | 110 std | E/VSmall | | -- | -- | -- | -- | 20 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|------------|------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-------------|--------------------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 25% Damage | 50% Damage | 75% Damage | 90% Damage | | | |
| Japan | Umitaka | PC | 440 std | D/Small | 12 | 25 | 37 | 44 | 49 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Japan | Uruga | MCS | 5600 std | B/Medium | 67 | 135 | 202 | 242 | 269 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | |
| Japan | US LCAC | LCUA | 0 ltshp | E/VSmall | -0.45 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 10 | Amphib, ACV | |
| Japan | US LCM(6) | LCM | 0 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 6.2 | Amphib | | |
| Japan | US LCVP | LCVP | 13 std | G/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 3.5 | Amphib | | |
| Japan | Uwajima | MHC | 490 std | D/Small | -0.35 | 9 | 17 | 26 | 31 | 34 | Wood | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Japan | Uzushio | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Japan | Yaeyama | MHS | 1000 std | D/Small | -0.10 | 19 | 39 | 58 | 69 | 77 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Japan | Yamagumo | DD | 2150 std | C/Small | 36 | 71 | 107 | 128 | 142 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Japan | Yashio | MSC | 225 std | E/VSmall | -0.35 | -- | -- | -- | -- | 20 | Wood | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Japan | YDT 01 | MSS | 380 std | D/Small | 11 | 23 | 34 | 41 | 45 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Japan | Yubari | FF | 1470 std | D/Small | 28 | 55 | 83 | 99 | 110 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Japan | Yura | LCU | 500 std | D/Small | -0.25 | 10 | 20 | 30 | 36 | 40 | Amphib | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Japan | Yusotei | LCU | 420 std | D/Small | -0.25 | 9 | 18 | 27 | 32 | 36 | Amphib | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Japan | Yuushio | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Jordan | Ex-US 65 ft ASR | PB | 27 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.7 | AAL | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Jordan | Hawk | PC | 0 ltshp | E/VSmall | -0.10 | -- | -- | -- | -- | 17 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Jordan | US Bertram | PB | 8 std | G/VSmall | -0.10 | -- | -- | -- | -- | 3.1 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Kazakhstan | Ex-FRG Klasse 369 | BP | 59 std | F/VSmall | -- | -- | -- | -- | -- | 13 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Kazakhstan | Project 1408M [Saygak] | PB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 3.8 | Nat | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Kazakhstan | Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Kazakhstan | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Kazakhstan | US 27 foot Vigilant | BP | 0 ltshp | G/VSmall | -0.10 | -- | -- | -- | -- | 1.3 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |
| Kazakhstan | US Dauntless | PB | 11 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.2 | AAL | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|--------------|------------------------------|------|---------------------|----------|-----------------|------------|----|----|----|------------|----------|----|----|------------|----|----|----|------------|----|----|----|------------|-----------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | | |
| Kenya | 32 meter | PTG | 120 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 21 | |
| Kenya | 37.5 meter | PTG | 130 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 22 | |
| Kenya | Province | PTG | 0 Itshp | D/Small | 11 | 21 | 32 | 38 | 42 | | | | | | | | | | | | | | | |
| Kenya | Vosper 31 meter | PB | 96 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 18 | |
| Kiribati | 17 meter | PC | 0 fl | G/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 6 | |
| Kiribati | Australan ASI 315 | PB | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 17 AAL | |
| Korea, North | Chaho | PC | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 13 Nat | |
| Korea, North | Chodo | PC | 130 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 20 Nat | |
| Korea, North | Chong Jin | PC | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 13 Nat | |
| Korea, North | Ex-Russian Pr. 205 [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 25 Nat | |
| Korea, North | Ex-Russian Pr. 613 [Whiskey] | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub | | | | | | | | | | | | | |
| Korea, North | Ex-Russian Pr. 201M [SO-1] | PC | 190 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 28 | |
| Korea, North | Hanchon | LCM | 0 fl | E/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 14 Nat, Amphib | |
| Korea, North | Hantae | LSM | 0 fl | E/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 25 Nat, Amphib | |
| Korea, North | Ku-Song/Mod Sin Hung | PT | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 5.9 Nat | |
| Korea, North | Najin | FF | 1200 std | D/Small | -0.10 | 22 | 44 | 65 | 78 | 87 | Nat | | | | | | | | | | | | | |
| Korea, North | Nampo | LCP | 0 fl | F/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 9.4 Nat, Amphib | |
| Korea, North | PRC Hainan | PC | 360 std | D/Small | -0.10 | 10 | 20 | 29 | 35 | 39 | Nat | | | | | | | | | | | | | |
| Korea, North | PRC Type 021 [Huangfeng] | PTGH | 175 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 27 | |
| Korea, North | PRC Type 033/ES3B [Romeo] | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub | | | | | | | | | | | | | |
| Korea, North | PRC Type 062 [Shanghai II] | PC | 113 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 18 Nat | |
| Korea, North | Russian Pr. 201M [SO-1] | PC | 190 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 28 | |
| Korea, North | Sang-O | SSC | 0 subm | D/Small | -0.50 | 6 | 11 | 17 | 20 | 22 | Sub | | | | | | | | | | | | | |
| Korea, North | Sang-O II | SSC | 0 subm | D/Small | -0.50 | 6 | 11 | 17 | 20 | 22 | Nat, Sub | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|--------------|---------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Korea, North | Sariwon | PC | 475 std | D/Small | -0.10 | 12 | 24 | 35 | 42 | 47 | Nat |
| Korea, North | Simpo/Sinnam | PC | 64 std | F/VSmall | -- | -- | -- | -- | -- | 14 | |
| Korea, North | Soho | FF | 1600 std | C/Small | -0.10 | 26 | 53 | 79 | 95 | 105 | Nat |
| Korea, North | Sohung | PTG | 75 std | F/VSmall | -0.10 | -- | -- | -- | -- | 14 | Nat |
| Korea, North | Soju | PTG | 190 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Korea, North | Soman | PC | 0 fl | E/VSmall | -0.60 | -- | -- | -- | -- | 10 | Civ, Nat |
| Korea, North | Taechong I & II | PC | 395 std | D/Small | -0.10 | 10 | 21 | 31 | 37 | 41 | Nat |
| Korea, North | Yeono | SSC | 0 subm | E/VSmall | -0.50 | 3 | 6 | 8 | 10 | 11 | Sub |
| Korea, North | Yukto I & II | MSC | 0 fl | F/VSmall | -0.45 | -- | -- | -- | -- | 6.4 | Nat, Wood |
| Korea, South | Chun Ji | AOR | 0 fl | B/Medium | -0.25 | 62 | 124 | 186 | 223 | 248 | Aux |
| Korea, South | Dokdo | LPD | 14340 std | B/Medium | -0.25 | 94 | 189 | 283 | 339 | 377 | Amphib |
| Korea, South | Dong Hae (HDC-800) | FFL | 800 std | D/Small | 18 | 37 | 55 | 66 | 73 | | |
| Korea, South | Ex-US Allen M Sumner | DD | 2200 std | C/Small | 36 | 72 | 108 | 130 | 144 | | |
| Korea, South | Ex-US Fletcher | DD | 2050 std | C/Small | 35 | 69 | 104 | 124 | 138 | | |
| Korea, South | Ex-US Gearing FRAM I (Kyong Ki) | DD | 2425 std | C/Small | -0.15 | 33 | 66 | 98 | 118 | 131 | ALS |
| Korea, South | Ex-US Gearing FRAM I (Taejon) | DD | 2425 std | C/Small | -0.15 | 33 | 66 | 98 | 118 | 131 | ALS |
| Korea, South | Ex-US Gearing FRAM II | DD | 2400 std | C/Small | -0.15 | 33 | 65 | 98 | 117 | 130 | ALS |
| Korea, South | Ex-US Lawrence/Crossley | APD | 1650 std | C/Small | 30 | 60 | 89 | 107 | 119 | | |
| Korea, South | Ex-US LSM-1 | LSM | 520 std | D/Small | -0.25 | 10 | 21 | 31 | 37 | 41 | Amphib |
| Korea, South | Ex-US LST-1 and LST-542 | LST | 1653 std | C/Small | -0.25 | 22 | 45 | 67 | 80 | 89 | Amphib |
| Korea, South | Ex-US MSC-268/289 | MSC | 315 std | E/VSmall | -0.35 | -- | -- | -- | -- | 26 | Wood |
| Korea, South | FRG Klasse 209/1200 | SS | 0 subm | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | Sub |
| Korea, South | FRG Klasse 214 | SSP | 0 subm | C/Small | -0.50 | 16 | 32 | 48 | 58 | 64 | Sub |
| Korea, South | HDL 4000 | LST | 4278 std | C/Small | -0.25 | 42 | 84 | 126 | 151 | 168 | Amphib |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|--------------|----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Korea, South | Incheon | FF | 2300 std | C/Small | 37 | 74 | 111 | 133 | 148 | | |
| Korea, South | King Sejong | DDG | 7650 std | B/Medium | 83 | 166 | 248 | 298 | 331 | | |
| Korea, South | KSS 500A | SSW | 560 std | D/Small | -0.50 | 7 | 15 | 22 | 26 | 29 | Sub |
| Korea, South | Okpo | DD | 3500 std | C/Small | 49 | 98 | 147 | 176 | 196 | . | |
| Korea, South | Paek Ku | PTG | 240 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | AAL |
| Korea, South | Paek Ku (US-built) | PTG | 240 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | AAL |
| Korea, South | Pohang | FFL | 950 std | D/Small | 21 | 41 | 62 | 74 | 82 | | |
| Korea, South | Sea Dolphin | PC | 113 std | E/VSmall | -- | -- | -- | -- | -- | 20 | |
| Korea, South | Sea Hawk/Fox (Schoolboy) | PC | 72 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | GRP |
| Korea, South | Swallow (SK-5000) | MHC | 470 std | D/Small | -0.10 | 12 | 23 | 35 | 41 | 46 | GRP |
| Korea, South | Ulsan (HDF-2000) | FF | 1600 std | C/Small | -0.15 | 25 | 50 | 74 | 89 | 99 | ALS |
| Korea, South | US Asheville | PTG | 225 std | E/VSmall | -0.25 | -- | -- | -- | -- | 24 | AAL |
| Korea, South | Wildcat | PTG | 120 std | E/VSmall | -0.15 | -- | -- | -- | -- | 18 | ALS |
| Kuwait | FPB 57 | PTG | 353 std | D/Small | 11 | 22 | 32 | 39 | 43 | | |
| Kuwait | French Combattante IV NG | PTG | 0 fl | D/Small | 12 | 23 | 35 | 41 | 46 | | |
| Kuwait | Loadmaster MkII | LCU | 0 ltshp | E/VSmall | -0.25 | -- | -- | -- | -- | 22 | Amphib |
| Kuwait | MkV-C | PB | 57 std | F/VSmall | -0.25 | -- | -- | -- | -- | 9.5 | AAL |
| Kuwait | P37 BRL | PTG | 225 std | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | ALS |
| Kuwait | TNC-45 | PTG | 231 std | E/VSmall | -- | -- | -- | -- | -- | 32 | |
| La Reunion | Ex-French Type V14 | WPB | 16 std | G/VSmall | -- | -- | -- | -- | -- | 5.4 | |
| Latvia | Ex-GDR Kondor II | MSC | 414 std | D/Small | -0.10 | 11 | 22 | 32 | 39 | 43 | Nat |
| Latvia | Ex-Russian Pr. 205 [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Lebanon | Ex-UK Tracker MkII (i) | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 7.2 | GRP |
| Lebanon | Ex-UK Tracker MkII (ii) | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 7.2 | GRP |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|-----------------------------------|------------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Lebanon | Ex-UK Tracker MkII (iii) | WPB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 6.8 | GRP |
| Lebanon | French EDIC III | LCU | 375 std | D/Small | -0.25 | 8 | 17 | 25 | 30 | 33 | Aux |
| Lebanon | Tarablous | PB | 0 fl | E/VSmall | | -- | -- | -- | -- | 17 | |
| Liberia | CG 27 | PC | 50 std | F/VSmall | -0.25 | -- | -- | -- | -- | 8.7 | AAL |
| Liberia | US 65 foot | PC | 0 fl | F/VSmall | | -- | -- | -- | -- | 8.6 | |
| Libya | El Temsah | AK | 0 fl | C/Small | | 60 | 121 | 181 | 217 | 241 | |
| Libya | Ex-Turkish C107 | LCU | 280 std | E/VSmall | -0.25 | -- | -- | -- | -- | 27 | Amphib |
| Libya | French La Combattante IIG | PTG | 258 std | E/VSmall | | -- | -- | -- | -- | 35 | |
| Libya | Ghat | AK | 0 fl | C/Small | | 42 | 83 | 125 | 149 | 166 | |
| Libya | Ibn Ouf | LST | 2200 std | C/Small | -0.25 | 27 | 54 | 81 | 97 | 108 | Amphib |
| Libya | Mala | SDV | 0 subm | G/VSmall | -0.50 | -- | -- | -- | -- | 0.7 | Sub |
| Libya | Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Libya | Russian Pr. 266M [Natya I] | MSF | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Nat, ALS |
| Libya | Russian Pr. 641 [Foxtrot] | SS | 0 subm | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Sub |
| Libya | Russian Pr. 773KL [Polnocny C] | LSM | 980 std | D/Small | -0.35 | 14 | 28 | 41 | 50 | 55 | Nat, Amphib |
| Libya | Russian Pr. 1159T [Koni III] | FF | 1515 std | C/Small | -0.10 | 25 | 51 | 76 | 91 | 101 | Nat |
| Libya | Russian Pr. 1234E [Nanuchka II] | PGG | 560 std | D/Small | -0.10 | 13 | 26 | 39 | 47 | 52 | Nat |
| Libya | Suicide Boats' | Exploding! | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 2.4 | GRP |
| Libya | Susa | PTG | 95 std | E/VSmall | -0.35 | -- | -- | -- | -- | 12 | Wood |
| Libya | UK Ham | MSI | 123 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| Libya | Vosper Mk7 | FF | 1325 std | D/Small | | 26 | 52 | 77 | 93 | 103 | |
| Libya | Wadi M'ragh | FFL | 547 std | D/Small | | 14 | 29 | 43 | 51 | 57 | |
| Lithuania | Ex-Norwegian Storm | PTG | 105 std | E/VSmall | | -- | -- | -- | -- | 19 | |
| Lithuania | Ex-Russian Pr. 1124M [Grsiha III] | FFL | 945 std | D/Small | | 21 | 41 | 62 | 74 | 82 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | 100% Sinks | | Special Damage Modifiers |
|------------|----------------------|---------|---------------------|----------|-----------------|------------|---------|---------|---------|------------|------------|---------|---------|---------|------------|------------|---------|---------|---------|------------|------------|---------|---------|---------|------------|------------|--|--------------------------|
| | | | | | | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 100% Sinks | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 100% Sinks | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 100% Sinks | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 100% Sinks | | | |
| Macao | Macao | WPB | 0 fl | G/VSmall | -- | -- | -- | -- | -- | 5 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Madagascar | French EDIC | LCU | 250 std | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Madagascar | French PR 48 | PC | 0 ltshp | E/VSmall | -- | -- | -- | -- | -- | 37 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Madagascar | North Korean Nampo | PC | 0 ltshp | F/VSmall | -0.10 | -- | -- | -- | -- | 14 | Nat | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Madagascar | Toyky | LCU | 810 std | D/Small | -0.25 | 14 | 28 | 42 | 50 | 56 | Amphib | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malawi | Namicurra | WPB | 4 std | G/VSmall | -0.10 | -- | -- | -- | -- | 1.9 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Combattante II 4 AL | PTG | 234 std | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | ALS | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Ex-Italy Al Walid | FFL | 600 std | D/Small | 15 | 31 | 46 | 55 | 61 | 61 | 61 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Ex-Nethl. Zwaardvis | SS | 0 subm | C/Small | -0.50 | 20 | 41 | 61 | 73 | 81 | Sub | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Ex-US Newport | LST | 0 ltshp | B/Medium | -0.25 | 51 | 101 | 152 | 182 | 202 | Amphib | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | FS 1500 | FF | 1690 std | C/Small | 30 | 61 | 91 | 109 | 121 | 121 | 121 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Italy Lerici | MSC | 578 std | D/Small | -0.10 | 13 | 27 | 40 | 48 | 53 | GRP | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Jerong | PC | 210 std | E/VSmall | -- | -- | -- | -- | -- | 30 | 30 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Lekiu | FF | 1845 std | C/Small | 32 | 64 | 96 | 115 | 128 | 128 | 128 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Musytari | PG | 1000 std | D/Small | 21 | 43 | 64 | 77 | 85 | 85 | 85 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Sri Indera Sakti | MCS/AGP | 0 ltshp | C/Small | -0.25 | 28 | 55 | 83 | 99 | 110 | Amphib | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Swedish Spica-M | PTG | 240 std | E/VSmall | -- | -- | -- | -- | -- | 33 | 33 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Type 41/61 | FFT | 1575 std | C/Small | 29 | 58 | 86 | 104 | 115 | 115 | 115 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Vosper 103 foot | PC | 96 std | E/VSmall | -- | -- | -- | -- | -- | 18 | 18 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malaysia | Yarrow | FF | 1290 std | D/Small | 25 | 51 | 76 | 91 | 101 | 101 | 101 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malta | Ex-German GB 23 | PC | 38 std | F/VSmall | -- | -- | -- | -- | -- | 9.6 | 9.6 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malta | Ex-German Kondor I | MSI | 339 std | E/VSmall | -- | -- | -- | -- | -- | 41 | 41 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malta | Ex-US Swift MkII | PB | 0 fl | G/VSmall | -- | -- | -- | -- | -- | 6 | 6 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |
| Malta | Ex-Yugoslav Type 131 | BP | 0 ltshp | E/VSmall | -- | -- | -- | -- | -- | 18 | 18 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------------|----------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Marshall Islands | Australian ASI 315 | PB | 148 std | E/VSmall | -0.35 | -- | -- | -- | -- | 15 | Wood |
| Mauritania | French PATRA | PC | 115 std | E/VSmall | | -- | -- | -- | -- | 20 | |
| Mauritania | Spanish Barcelo | PB | 0 fl | E/VSmall | | -- | -- | -- | -- | 20 | |
| Mauritius | Vigilant | WPS | 1350 std | D/Small | | 26 | 52 | 78 | 94 | 104 | |
| Mexico | Ex-US Bronstein | FF | 2360 std | C/Small | -0.15 | 32 | 64 | 96 | 115 | 128 | ALS |
| Mexico | Ex-US Fletcher | DD | 2050 std | C/Small | | 35 | 69 | 104 | 124 | 138 | |
| Mexico | Ex-US Gearing FRAM I | DD | 0 ltshp | C/Small | -0.15 | 36 | 72 | 107 | 129 | 143 | ALS |
| Mexico | Ex-US Knox | FF | 3130 std | C/Small | -0.15 | 39 | 78 | 116 | 140 | 155 | ALS |
| Micronesia | Australan ASI 315 | WPC | 148 std | E/VSmall | -0.15 | -- | -- | -- | -- | 20 | ALS |
| Micronesia | Ex-US CG Cape | WPC | 87 std | E/VSmall | | -- | -- | -- | -- | 17 | |
| Montserrat | Emerald Star | WPC | 15 std | G/VSmall | -0.10 | -- | -- | -- | -- | 4.7 | GRP |
| Montserrat | M 160 | WPB | 17 std | G/VSmall | -0.10 | -- | -- | -- | -- | 5.1 | GRP |
| Morocco | Ad Dakhla | AK | 0 ltshp | D/Small | -0.50 | 12 | 25 | 37 | 44 | 49 | Civ |
| Morocco | Descubierta | FF | 1363 std | D/Small | | 26 | 53 | 79 | 95 | 105 | |
| Morocco | El Aigh | AK | 0 ltshp | C/Small | -0.50 | 18 | 37 | 55 | 66 | 73 | Civ |
| Morocco | Ex-US Newport | LST | 0 ltshp | B/Medium | -0.25 | 51 | 101 | 152 | 182 | 202 | Amphib |
| Morocco | France Champlain | LSM | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Amphib |
| Morocco | France Floreal | PS | 2600 std | C/Small | -0.15 | 34 | 69 | 103 | 123 | 137 | MStd90, |
| Morocco | France P32 | PB | 0 fl | F/VSmall | -0.35 | -- | -- | -- | -- | 10 | Wood |
| Morocco | France PR 72 | PC | 370 std | D/Small | | 11 | 22 | 33 | 40 | 44 | |
| Morocco | OPV 64 | PG | 580 std | D/Small | | 15 | 30 | 44 | 53 | 59 | |
| Morocco | Osprey 55 | PG | 420 std | D/Small | | 12 | 24 | 36 | 43 | 48 | |
| Morocco | SIGMA (2075 t) | FF | 2075 std | C/Small | | 35 | 70 | 104 | 125 | 139 | |
| Morocco | SIGMA (2335 t) | FF | 2335 std | C/Small | | 38 | 75 | 113 | 135 | 150 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|------------|------------------------------|------|---------------------|----------|-----------------|------------|---------|---------|---------|------------|---------|---------|---------|------------|---------|---------|---------|------------|---------|---------|---------|------------|-------------|--------------------------|
| | | | | | | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 100% Sinks | | |
| Morocco | Spanish Lazaga | PTG | 303 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 38 | | |
| Morocco | Vigilance | PC | 307 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 39 | | |
| Mozambique | Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 14 | Nat, GRP | |
| Mozambique | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 6 | Nat, AAL | |
| Mozambique | Russian Pr. 201M [SO-I] | PB | 190 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 25 | Nat | |
| Nambia | Danish Osprey | WPG | 320 std | E/VSmall | -0.15 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 34 | MStd90, | |
| Nethl. | Amsterdam | AOR | 7200 std | B/Medium | -0.25 | 60 | 119 | 179 | 214 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | Aux | |
| Nethl. | Balder | PB | 150 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 24 | | |
| Nethl. | De Ruyter | CL | 9529 std | B/Medium | -0.15 | 82 | 163 | 245 | 293 | 326 | 326 | 326 | 326 | 326 | 326 | 326 | 326 | 326 | 326 | 326 | 326 | 326 | ALS | |
| Nethl. | De Zeven Provincien (i) | CLG | 9529 std | B/Medium | -- | 96 | 192 | 287 | 345 | 383 | 383 | 383 | 383 | 383 | 383 | 383 | 383 | 383 | 383 | 383 | 383 | 383 | | |
| Nethl. | De Zeven Provincien (ii) | FFG | 5200 std | C/Small | -- | 64 | 128 | 192 | 230 | 256 | 256 | 256 | 256 | 256 | 256 | 256 | 256 | 256 | 256 | 256 | 256 | 256 | | |
| Nethl. | Dokkum | MSI | 373 std | D/Small | -0.35 | 7 | 15 | 22 | 26 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | Wood | |
| Nethl. | Dolfijn/Potvis | SS | 0 subm | C/Small | -- | 32 | 64 | 95 | 114 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | | |
| Nethl. | Ex-GB Colossus | CVL | 15892 std | B/Medium | -0.25 | 101 | 202 | 303 | 364 | 404 | 404 | 404 | 404 | 404 | 404 | 404 | 404 | 404 | 404 | 404 | 404 | 404 | MStd | |
| Nethl. | Friesland | DD | 2406 std | C/Small | -- | 38 | 77 | 115 | 138 | 153 | 153 | 153 | 153 | 153 | 153 | 153 | 153 | 153 | 153 | 153 | 153 | 153 | | |
| Nethl. | Holland (i) | DD | 2215 std | C/Small | -- | 36 | 73 | 109 | 131 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | | |
| Nethl. | Holland (ii) | PB | 0 fl | C/Small | -0.15 | 40 | 79 | 119 | 142 | 158 | 158 | 158 | 158 | 158 | 158 | 158 | 158 | 158 | 158 | 158 | 158 | 158 | MStd90 | |
| Nethl. | Jacob van Heemskerck | FFG | 3000 std | C/Small | -- | 44 | 89 | 133 | 159 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | | |
| Nethl. | Johan de Witt | LPD | 0 fl | B/Medium | -0.25 | 94 | 188 | 281 | 338 | 375 | 375 | 375 | 375 | 375 | 375 | 375 | 375 | 375 | 375 | 375 | 375 | 375 | Amphib | |
| Nethl. | Karel Doorman (ii) | FF | 0 ltshp | C/Small | -- | 46 | 92 | 138 | 166 | 184 | 184 | 184 | 184 | 184 | 184 | 184 | 184 | 184 | 184 | 184 | 184 | 184 | | |
| Nethl. | Kortenaer | FF | 3000 std | C/Small | -- | 44 | 89 | 133 | 159 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | 177 | | |
| Nethl. | LCA Mk1 | LCVP | 8 std | G/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 2.2 | Amphib, GRP | |
| Nethl. | LCA Mk2 | LCVP | 8 std | G/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 2.2 | Amphib, GRP | |
| Nethl. | LCA Mk3 | LCVP | 23 std | F/VSmall | -0.35 | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 4.5 | Amphib, GRP | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------|------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Nethl. | LCU-1 | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 20 | Amphib |
| Nethl. | Poolster | AOR | 7700 std | B/Medium | -0.25 | 62 | 125 | 187 | 224 | 249 | Aux |
| Nethl. | Rotterdam | LPD | 10800 std | B/Medium | -0.40 | 63 | 125 | 188 | 225 | 250 | MStd90, Amphib |
| Nethl. | Tripartite | MH | 510 std | D/Small | -0.10 | 12 | 25 | 37 | 44 | 49 | GRP |
| Nethl. | Tromp | DDG | 3665 std | C/Small | -0.15 | 43 | 86 | 129 | 155 | 172 | ALS |
| Nethl. | Van Speijk | FF | 2200 std | C/Small | | 36 | 72 | 108 | 130 | 144 | |
| Nethl. | Van Speijk (1978) | FF | 2155 std | C/Small | | 36 | 71 | 107 | 128 | 142 | |
| Nethl. | Walrus | SS | 0 subm | C/Small | | 42 | 85 | 127 | 152 | 169 | |
| Nethl. | Wildervank | MSI | 373 std | D/Small | -0.35 | 7 | 15 | 22 | 26 | 29 | Wood |
| Nethl. | Zuiderkruis | AO | 7750 std | B/Medium | -0.25 | 63 | 125 | 188 | 225 | 250 | Aux |
| Nethl. | Zwaardvis | SS | 0 subm | C/Small | | 41 | 82 | 122 | 147 | 163 | |
| N. Zeal. | Anzac | FF | 3300 std | C/Small | | 47 | 95 | 142 | 170 | 189 | |
| N. Zeal. | Canterbury | AX | 8870 std | B/Medium | -0.40 | 55 | 110 | 164 | 197 | 219 | MStd90, Aux |
| N. Zeal. | Charles Upham | AP | 0 grt | B/Medium | -0.50 | 35 | 70 | 105 | 126 | 140 | Civ |
| N. Zeal. | Endeavour | AOR | 0 grt | C/Small | -0.25 | 48 | 97 | 145 | 174 | 193 | Aux |
| N. Zeal. | Ex-Australian Bathurst | MSF | 790 std | D/Small | | 18 | 37 | 55 | 66 | 73 | |
| N. Zeal. | Ex-UK Bellona | CLAA | 5950 std | B/Medium | | 70 | 140 | 210 | 252 | 280 | |
| N. Zeal. | Ex-UK Leander (Ikara) | FF | 2450 std | C/Small | | 39 | 78 | 116 | 140 | 155 | |
| N. Zeal. | Ex-UK Loch class | FF | 1435 std | D/Small | -0.25 | 20 | 41 | 61 | 73 | 81 | MStd |
| N. Zeal. | Ex-UK Whitby (Type 12) | FF | 2150 std | C/Small | | 36 | 71 | 107 | 128 | 142 | |
| N. Zeal. | Ex-US Robert D. Conrad | AGOR | 1219 std | D/Small | -0.25 | 18 | 37 | 55 | 66 | 73 | MStd |
| N. Zeal. | Ex-US Stalwart | AGS | 0 fl | C/Small | -0.25 | 25 | 50 | 75 | 90 | 100 | MStd |
| N. Zeal. | Moa | PC | 92 std | E/VSmall | | -- | -- | -- | -- | 17 | |
| N. Zeal. | Monowai | AGOR | 0 fl | C/Small | -0.25 | 36 | 73 | 109 | 131 | 145 | Aux |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| N. Zeal. | Otago | PS | 1740 std | C/Small | -0.15 | 26 | 53 | 79 | 95 | 105 | MStd90 |
| N. Zeal. | Protector | PC | 0 fl | E/VSmall | -0.15 | -- | -- | -- | -- | 32 | MStd90 |
| N. Zeal. | UK Leander | FF | 2350 std | C/Small | | 38 | 76 | 113 | 136 | 151 | |
| N. Zeal. | UK Leander (Broad-Beamed) | FF | 2474 std | C/Small | | 39 | 78 | 117 | 140 | 156 | |
| N. Zeal. | UK Pukaki | PC | 105 std | E/VSmall | | -- | -- | -- | -- | 19 | |
| N. Zeal. | UK Rothesay | FF | 2150 std | C/Small | | 36 | 71 | 107 | 128 | 142 | |
| Nicaragua | Ex-Israeli Dabur | PG | 25 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.5 | AAL |
| Nicaragua | North Korean Sin Hung | PC | 25 std | F/VSmall | -0.10 | -- | -- | -- | -- | 6.5 | Nat |
| Nicaragua | Polish K-8 | MSB | 19 std | G/VSmall | -0.35 | -- | -- | -- | -- | 3.9 | Wood |
| Nicaragua | Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Nicaragua | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Nigeria | Argungu | PC | 0 fl | F/VSmall | | -- | -- | -- | -- | 15 | |
| Nigeria | Dorina | FFL | 500 std | D/Small | | 14 | 27 | 41 | 49 | 54 | |
| Nigeria | Ekpe | PTG | 295 std | E/VSmall | | -- | -- | -- | -- | 38 | |
| Nigeria | Erin'mi | FFL | 700 std | D/Small | | 17 | 34 | 50 | 60 | 67 | |
| Nigeria | Ex-UK Ford | PC | 120 std | E/VSmall | -0.50 | -- | -- | -- | -- | 10 | Sub |
| Nigeria | FRG RO-RO 1300 | LST | 1470 std | D/Small | -0.25 | 21 | 42 | 62 | 75 | 83 | Amphib |
| Nigeria | Makurdi | PC | 115 std | E/VSmall | | -- | -- | -- | -- | 20 | |
| Nigeria | MEKO 360H | FF | 3680 std | C/Small | | 51 | 102 | 152 | 183 | 203 | |
| Nigeria | Nigeria | FF | 1724 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| Nigeria | Obuma | FFT | 1724 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| Nigeria | Siri | PGG | 385 std | D/Small | | 11 | 23 | 34 | 41 | 45 | |
| Norway | Alta | MSC | 343 std | E/VSmall | -0.20 | -- | -- | -- | -- | 33 | ACV |
| Norway | Borgen | ML | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | ML |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Norway | CB-90N | LCP | 14 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.7 | Amphib |
| Norway | FRG Klasse 207 | SS | 0 subm | D/Small | -0.50 | 7 | 14 | 21 | 25 | 28 | Sub |
| Norway | FRG Klasse 210 | SS | 0 subm | D/Small | -0.50 | 12 | 24 | 35 | 42 | 47 | Sub |
| Norway | Fridtjof Nansen | FFG | 4681 std | C/Small | 60 | 120 | 179 | 215 | 239 | | |
| Norway | Hauk | PTG | 130 std | E/VSmall | -- | -- | -- | -- | -- | 22 | |
| Norway | Horten | AS | 0 fl | C/Small | -0.25 | 27 | 53 | 80 | 95 | 106 | Aux |
| Norway | Kvalsund | LCU | 0 fl | D/Small | -0.25 | 10 | 20 | 30 | 36 | 40 | Amphib |
| Norway | Marjata | AGI | 0 fl | C/Small | 28 | 57 | 85 | 102 | 113 | | |
| Norway | Marjata (II) | AGI | 5300 std | C/Small | 65 | 130 | 194 | 233 | 259 | | |
| Norway | Oksøy | MHC | 343 std | E/VSmall | -0.20 | -- | -- | -- | -- | 33 | ACV |
| Norway | Oslo | FF | 1450 std | D/Small | 27 | 55 | 82 | 98 | 109 | | |
| Norway | Oslo (1991) (1450 t) | FF | 1450 std | D/Small | 27 | 55 | 82 | 98 | 109 | | |
| Norway | Oslo (1991) (1650 t) | FF | 1650 std | C/Small | 30 | 60 | 89 | 107 | 119 | | |
| Norway | Reinoysund (590 t) | LCU | 0 fl | D/Small | -0.25 | 10 | 20 | 30 | 36 | 40 | Amphib |
| Norway | Reinoysund (850 t) | LCU | 0 fl | D/Small | -0.25 | 13 | 26 | 38 | 46 | 51 | Amphib |
| Norway | Skjold | PTG | 0 fl | E/VSmall | -0.30 | -- | -- | -- | -- | 22 | ACV, GRP |
| Norway | Sleipner | FFL | 600 std | D/Small | 15 | 31 | 46 | 55 | 61 | | |
| Norway | Snögg | PTG | 115 std | E/VSmall | -- | -- | -- | -- | -- | 20 | |
| Norway | Storm | PTG | 110 std | E/VSmall | -- | -- | -- | -- | -- | 20 | |
| Norway | Tjeld | PT | 70 std | F/VSmall | -0.35 | -- | -- | -- | -- | 9.4 | Wood |
| Norway | Type 320 Nordkapp | WPS | 2165 std | C/Small | 36 | 72 | 107 | 129 | 143 | | |
| Norway | Tyr | MM | 0 fl | D/Small | -0.50 | 6 | 12 | 18 | 22 | 24 | Civ |
| Norway | US Falcon | MS | 300 std | E/VSmall | -- | -- | -- | -- | -- | 38 | |
| Norway | Vidar | MM | 1500 std | D/Small | -0.25 | 21 | 42 | 63 | 76 | 84 | ML |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | 100% Sinks | | Special Damage Modifiers |
|----------|--------------------------------|------|---------------------|----------|-----------------|------------|---------|---------|---------|----------|------------|-----------|-----------|-----------|------------|------------|-----------|-----------|-----------|------------|------------|-----------|-----------|-----------|------------|------------|--|--------------------------|
| | | | | | | 25% Dmg | 50% Dmg | 75% Dmg | 90% Dmg | 100% Dmg | 25% Sinks | 50% Sinks | 75% Sinks | 90% Sinks | 100% Sinks | 25% Sinks | 50% Sinks | 75% Sinks | 90% Sinks | 100% Sinks | 25% Sinks | 50% Sinks | 75% Sinks | 90% Sinks | 100% Sinks | | | |
| Oman | Al Bushra (125 t) | PB | 125 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 21 | | | |
| Oman | Al Bushra (140 t) | PB | 140 std | E/VSmall | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | 23 | | | |
| Oman | Al Mabrukah | PS | 785 std | D/Small | -0.50 | 9 | 18 | 27 | 32 | 36 | Civ | | | | | | | | | | | | | | | | | |
| Oman | Al Munassir | LST | 0 fl | C/Small | -0.25 | 24 | 48 | 72 | 86 | 96 | Amphib | | | | | | | | | | | | | | | | | |
| Oman | Al Neemran | LSM | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 15 | Amphib | | | | | | | | | | | | | | | | |
| Oman | Al Seeb | PB | 60 std | F/VSmall | -0.10 | -- | -- | -- | -- | -- | 12 | GRP | | | | | | | | | | | | | | | | |
| Oman | Al Sultana | AK | 0 fl | D/Small | -0.50 | 14 | 27 | 41 | 49 | 54 | Civ | | | | | | | | | | | | | | | | | |
| Oman | Haras 1 | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | -- | 8.7 | GRP | | | | | | | | | | | | | | | | |
| Oman | Khareef | FFL | 2500 std | C/Small | -- | 39 | 79 | 118 | 141 | 157 | | | | | | | | | | | | | | | | | | |
| Oman | Nasr al Bahr | LST | 2500 std | C/Small | -0.25 | 30 | 59 | 89 | 106 | 118 | Amphib | | | | | | | | | | | | | | | | | |
| Oman | Project Mawj | PC | 373 std | D/Small | -- | 11 | 22 | 33 | 40 | 44 | | | | | | | | | | | | | | | | | | |
| Oman | Project Muheet | FFL | 1185 std | D/Small | -0.15 | 20 | 41 | 61 | 73 | 81 | ALS | | | | | | | | | | | | | | | | | |
| Oman | Province | PTG | 0 Itshp | D/Small | -- | 11 | 21 | 32 | 38 | 42 | | | | | | | | | | | | | | | | | | |
| Oman | Saba al Bahr | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 22 | Amphib | | | | | | | | | | | | | | | | |
| Pakistan | Ex-Dutch Poolster | AOR | 0 fl | B/Medium | -0.25 | 94 | 189 | 283 | 339 | 377 | Aux | | | | | | | | | | | | | | | | | |
| Pakistan | Ex-French Tripartite | MHC | 511 std | D/Small | -0.10 | 12 | 25 | 37 | 44 | 49 | GRP | | | | | | | | | | | | | | | | | |
| Pakistan | Ex-PRC Type 021 [Huangfeng] | PTG | 175 std | E/VSmall | -0.10 | -- | -- | -- | -- | -- | 24 | Nat | | | | | | | | | | | | | | | | |
| Pakistan | Ex-UK Amazon (Type 21) | FF | 3100 std | C/Small | -0.15 | 39 | 77 | 116 | 139 | 154 | ALS | | | | | | | | | | | | | | | | | |
| Pakistan | Ex-UK Leander/3 (Broad-Beamed) | FF | 2500 std | C/Small | -- | 39 | 79 | 118 | 141 | 157 | | | | | | | | | | | | | | | | | | |
| Pakistan | French Agosta | SS | 0 subm | C/Small | -0.50 | 16 | 31 | 47 | 56 | 62 | Sub | | | | | | | | | | | | | | | | | |
| Pakistan | French Agosta 90B | SS | 0 subm | C/Small | -0.50 | 16 | 31 | 47 | 56 | 62 | Sub | | | | | | | | | | | | | | | | | |
| Pakistan | French Daphne | SS | 0 subm | D/Small | -0.50 | 11 | 22 | 33 | 40 | 44 | Sub | | | | | | | | | | | | | | | | | |
| Pakistan | Jalalat | PTG | 150 std | E/VSmall | -- | -- | -- | -- | -- | -- | 24 | | | | | | | | | | | | | | | | | |
| Pakistan | Larkana | PC | 150 std | E/VSmall | -- | -- | -- | -- | -- | -- | 24 | | | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------------|-----------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Pakistan | MG-110 | SSM | 0 subm | E/VSmall | -0.50 | 3 | 6 | 8 | 10 | 11 | Sub |
| Pakistan | PRC Fuqing | AOR | 7500 std | B/Medium | -0.35 | 53 | 106 | 159 | 191 | 212 | Nat, Aux |
| Pakistan | PRC Modified Jiangwei II | FF | 0 fl | C/Small | -0.10 | 37 | 74 | 111 | 133 | 148 | Nat |
| Pakistan | PRC Type 62 [Shanghai II] | PC | 113 std | E/VSmall | -0.10 | -- | -- | -- | -- | 18 | Nat |
| Pakistan | SX-404 | SSM | 0 subm | F/VSmall | -0.50 | 1.8 | 3.6 | 5.4 | 6.5 | 7.2 | Sub |
| Palau | Australian ASI 315 | PB | 148 std | E/VSmall | -0.25 | -- | -- | -- | -- | 18 | AAL |
| Panama | Ex-US Sea Spectre PB MkIV | WPB | 42 std | F/VSmall | -0.25 | -- | -- | -- | -- | 7.7 | AAL |
| Panama | UK Vosper 103 foot | WPC | 96 std | E/VSmall | -- | -- | -- | -- | -- | 18 | |
| Panama | US Swiftships 65 foot | WPB | 31 std | F/VSmall | -0.25 | -- | -- | -- | -- | 6.3 | AAL |
| Papua New Guinea | Australian ASI 315 | PB | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 17 | AAL |
| Papua New Guinea | Ex-Australian Attack | PC | 100 std | E/VSmall | -0.15 | -- | -- | -- | -- | 16 | ALS |
| Papua New Guinea | Ex-Australian Balikpapan | LCH | 0 ltshp | D/Small | -0.25 | 8 | 16 | 24 | 29 | 32 | Amphib |
| Paraguay | PT. 101 | PC | 0 fl | G/VSmall | -- | -- | -- | -- | -- | 4.6 | |
| Philippines | Ex-South Korean Sea Dolphin | PC | 113 std | E/VSmall | -- | -- | -- | -- | -- | 20 | |
| Philippines | Ex-South Korean Pohang | FFL | 950 std | D/Small | 21 | 41 | 62 | 74 | 82 | | |
| Philippines | Ex-UK Peacock | PG | 664 std | D/Small | 16 | 33 | 49 | 59 | 65 | | |
| Philippines | Ex-US Admirable | PG | 650 std | D/Small | 16 | 32 | 48 | 58 | 64 | | |
| Philippines | Ex-US Auk | PG | 1090 std | D/Small | 23 | 45 | 68 | 81 | 90 | | |
| Philippines | Ex-US Cannon | FF | 1390 std | D/Small | 27 | 53 | 80 | 95 | 106 | | |
| Philippines | Ex-US LST-1 and LST-542 | LST | 1620 std | C/Small | -0.25 | 22 | 44 | 66 | 79 | 88 | Amphib |
| Philippines | Ex-US PCE-827/848 | PG | 640 std | D/Small | 16 | 32 | 47 | 57 | 63 | | |
| Philippines | Ex-US Savage | FF | 1590 std | C/Small | 29 | 58 | 87 | 104 | 116 | | |
| Philippines | Ex-USCG Hamilton | FF | 2716 std | C/Small | -0.25 | 31 | 62 | 93 | 112 | 124 | AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-------------|-------------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Philippines | Sea Hawk/Fox (Schoolboy) | PC | 72 std | F/VSmall | -- | -- | -- | -- | -- | 15 | |
| Philippines | UP PGM-71 | PC | 135 std | E/VSmall | -- | -- | -- | -- | -- | 22 | |
| Philippines | US 78 foot | PB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 11 | |
| Philippines | US PGM-39 | PC | 122 std | E/VSmall | -- | -- | -- | -- | -- | 21 | |
| Philippines | US Swift MkIII | PB | 0 fl | G/VSmall | -- | -- | -- | -- | -- | 6 | |
| Poland | Bereza | AGF | 2049 std | C/Small | -0.35 | 22 | 45 | 67 | 80 | 89 | Nat, Aux |
| Poland | Ex-DDR Project 660 Orkan [Sassnitz] | PC | 322 std | E/VSmall | -0.25 | -- | -- | -- | -- | 30 | Nat, ALS |
| Poland | Ex-Norwegian Kobben | SS | 0 subm | D/Small | -0.50 | 7 | 14 | 21 | 25 | 28 | Sub |
| Poland | Ex-Russian Pr. 30bis [Skory] | DD | 2355 std | C/Small | 38 | 76 | 113 | 136 | 151 | | |
| Poland | Ex-Russian Pr. 56E [SAM Kotlin] | DDG | 2600 std | C/Small | -0.25 | 30 | 61 | 91 | 109 | 121 | Nat, ALS |
| Poland | Ex-Russian Pr. 61MP [Mod Kashin] | DDG | 4452 std | C/Small | -0.10 | 52 | 104 | 156 | 187 | 208 | Nat |
| Poland | Ex-Russian Pr. 641K [Foxtrot] | SS | 0 subm | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Sub |
| Poland | Ex-Russian Pr. 122bis [Kronstadt] | PC | 210 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | ALS |
| Poland | Ex-Russian XV [M-class] | SSC | 0 | / | -0.50 | | | | | | Sub |
| Poland | Ex-US O.H. Perry | FFG | 0 ltsph | C/Small | -0.15 | 43 | 86 | 128 | 154 | 171 | ALS |
| Poland | Gdansk | WPB | 180 std | E/VSmall | -- | -- | -- | -- | -- | 27 | |
| Poland | Project 206F [Krogulec] | MSF | 424 std | D/Small | 12 | 24 | 36 | 43 | 48 | | |
| Poland | Project 207 [Notec] | MHC | 213 std | E/VSmall | -0.10 | -- | -- | -- | -- | 27 | GRP |
| Poland | Project 257 [Kormoran] | MHS | 500 std | D/Small | 14 | 27 | 41 | 49 | 54 | | |
| Poland | Project 570 [Piast] | ARS | 1672 std | C/Small | -0.25 | 23 | 45 | 68 | 81 | 90 | Aux |
| Poland | Project 620 [Kaszub] | FFL | 1051 std | D/Small | -0.10 | 20 | 40 | 59 | 71 | 79 | Nat |
| Poland | Project 621 [Gawron II] | FF | 1690 std | C/Small | 30 | 61 | 91 | 109 | 121 | | |
| Poland | Project 664 [Wisla] | PTG | 94 std | E/VSmall | -0.35 | -- | -- | -- | -- | 11 | Nat, AAL |
| Poland | Project 716 [Deba] | LCU | 164 std | E/VSmall | -0.35 | -- | -- | -- | -- | 17 | Nat, Amphib |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Poland | Project 719 Eichstaden | LCP | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 4.9 | Amphib |
| Poland | Project 719 Marabut | LCM | 0 fl | F/VSmall | -0.35 | -- | -- | -- | -- | 7.6 | Amphib, GRP |
| Poland | Project 767 [Lublin] | LSM | 1350 std | D/Small | -0.25 | 20 | 39 | 59 | 70 | 78 | Amphib |
| Poland | Project 863 [Mod Moma] | AGI | 1467 std | D/Small | | 28 | 55 | 83 | 99 | 110 | |
| Poland | Project 888 [Wodnik] | ATS | 1697 std | C/Small | -0.25 | 23 | 46 | 68 | 82 | 91 | Aux |
| Poland | Project 912M [Mod Obluze] | PC | 210 std | E/VSmall | -0.25 | -- | -- | -- | -- | 23 | Nat, ALS |
| Poland | Project 912M [Obluze] | WPC | 210 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | ALS |
| Poland | Project 918 [Pilica] | WPB | 89 std | E/VSmall | | -- | -- | -- | -- | 17 | |
| Poland | Project 918M [Pilica] | PC | 89 std | E/VSmall | -0.25 | -- | -- | -- | -- | 13 | Nat, ALS |
| Poland | Project B-199 [Moskit] | AO | 0 ltshp | D/Small | -0.25 | 14 | 28 | 41 | 50 | 55 | Aux |
| Poland | Project B410S-IVS [Leniwka] | MSI | 245 std | E/VSmall | | -- | -- | -- | -- | 33 | |
| Poland | Project ZW-2 [Moskit] | AO | 0 ltshp | D/Small | -0.35 | 12 | 24 | 35 | 42 | 47 | Nat, Aux |
| Poland | Radzionkow | Merch | 0 grt | C/Small | -0.50 | 20 | 41 | 61 | 73 | 81 | Civ |
| Poland | Russian Pr. 183 [P-6] | PT | 61 std | F/VSmall | | -- | -- | -- | -- | 13 | |
| Poland | Russian Pr. 205 [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Poland | Russian Pr. 254K/M [T-43] | MSF | 520 std | D/Small | -0.10 | 13 | 25 | 38 | 45 | 50 | Nat |
| Poland | Russian Pr. 613 [Whiskey V] | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub |
| Poland | Russian Pr. 770D [Polnocny A] | LSM | 704 std | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Nat, Amphib |
| Poland | Russian Pr. 771 [Polnocny B] | LSM | 836 std | D/Small | -0.35 | 12 | 25 | 37 | 44 | 49 | Nat, Amphib |
| Poland | Russian Pr. 776 [Polnocny C] | AGF | 1026 std | D/Small | -0.35 | 14 | 28 | 42 | 50 | 56 | Nat, Amphib |
| Poland | Russian Pr. 877E [Kilo] | SS | 0 subm | C/Small | -0.50 | 23 | 45 | 68 | 81 | 90 | Sub |
| Poland | Russian Pr. 1241RE [Tarantul I] | PTG | 0 ltshp | D/Small | -0.25 | 9 | 19 | 28 | 33 | 37 | Nat, ALS |
| Poland | SKS-40 | WPC | 0 fl | D/Small | | 12 | 24 | 35 | 42 | 47 | |
| Poland | Wisloka | WPB | 0 fl | F/VSmall | | -- | -- | -- | -- | 9.7 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------|---|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Poland | ZP-1200 | AO | 1994 std | C/Small | -0.25 | 25 | 51 | 76 | 91 | 101 | Aux |
| Portugal | Baptista de Andrade | FFL | 1252 std | D/Small | | 25 | 50 | 74 | 89 | 99 | |
| Portugal | Cacine | PC | 292 std | E/VSmall | | -- | -- | -- | -- | 37 | |
| Portugal | Ex-GB S class (Group 3/1942-3) | SS | 0 subm | D/Small | | 21 | 43 | 64 | 77 | 85 | |
| Portugal | Ex-Nethl. Karel Doorman | FF | 0 ltshp | C/Small | | 46 | 92 | 138 | 166 | 184 | |
| Portugal | Ex-UK Bay class | DE | 1580 std | C/Small | | 29 | 58 | 87 | 104 | 116 | |
| Portugal | Ex-UK River class (late Canadian-built) | DE | 1460 std | D/Small | | 28 | 55 | 83 | 99 | 110 | |
| Portugal | Ex-UK Rover | AO | 0 ltshp | C/Small | -0.25 | 49 | 98 | 147 | 176 | 196 | Aux |
| Portugal | Ex-US Adjutant | MSC | 350 std | E/VSmall | -0.35 | -- | -- | -- | -- | 27 | Wood |
| Portugal | Ex-US Agile | MSF | 755 std | D/Small | -0.35 | 12 | 23 | 35 | 41 | 46 | Wood |
| Portugal | Ex-US John C. Butler | DE | 1430 std | D/Small | | 27 | 54 | 81 | 97 | 108 | |
| Portugal | French Commandant Riviere | FF | 1760 std | C/Small | | 31 | 62 | 93 | 112 | 124 | |
| Portugal | French Daphne | SS | 0 subm | D/Small | -0.50 | 11 | 22 | 33 | 40 | 44 | Sub |
| Portugal | FRG Klasse 209PN | SSP | 0 subm | C/Small | -0.50 | 16 | 32 | 48 | 58 | 64 | Sub |
| Portugal | Joao Coutinho | FFL | 1252 std | D/Small | | 25 | 50 | 74 | 89 | 99 | |
| Portugal | LCT Type | LCU | 285 std | E/VSmall | -0.25 | -- | -- | -- | -- | 28 | Amphib |
| Portugal | LDM series (50 t) | LCM | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 7.8 | Amphib |
| Portugal | LDM series (56 t) | LCM | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 8.4 | Amphib |
| Portugal | Pero Escobar | FF | 1250 std | D/Small | | 25 | 50 | 74 | 89 | 99 | |
| Portugal | Sao Gabriel | AO | 9000 std | B/Medium | -0.25 | 69 | 139 | 208 | 249 | 277 | Aux |
| Portugal | Sao Miguel | AK | 7150 std | B/Medium | -0.50 | 40 | 79 | 119 | 142 | 158 | Civ |
| Portugal | UK Ton | MSC | 360 std | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood |
| Portugal | US Dealy | FF | 1450 std | D/Small | -0.15 | 23 | 47 | 70 | 84 | 93 | ALS |
| Portugal | Vasco Da Gama | FF | 2920 std | C/Small | | 44 | 87 | 131 | 157 | 174 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|----------|----------------------------------|---------|---------------------|----------|-----------------|------------|--------|-----|--------|------|--------------|-----|--------|------|-------|------------|--------|-----|--------|-----|------------|-----|--------|------|-------|--------------------------|
| | | | | | | 25% | Damage | 50% | Damage | 75% | Damage | 90% | Damage | 100% | Sinks | 25% | Damage | 50% | Damage | 75% | Damage | 90% | Damage | 100% | Sinks | |
| Portugal | Viana do Castelo | PS | 1300 std | D/Small | | 25 | 51 | 76 | 91 | 101 | | | | | | | | | | | | | | | | |
| PRC | Bazan Carrier | CVH | 20000 std | A/Large | | 157 | 314 | 471 | 565 | 628 | | | | | | | | | | | | | | | | |
| PRC | Dongdiao | AGM/AGI | 4600 std | C/Small | -0.25 | 44 | 89 | 133 | 159 | 177 | Aux | | | | | | | | | | | | | | | |
| PRC | Ex-French Clemenceau | CV | 27307 std | A/Large | | 193 | 387 | 580 | 696 | 773 | | | | | | | | | | | | | | | | |
| PRC | Ex-Russian Pr. 7 [Gordy] | DD | 1657 std | C/Small | -0.10 | 27 | 54 | 80 | 96 | 107 | Nat | | | | | | | | | | | | | | | |
| PRC | Ex-Russian Pr. 1143.5 Orel | CV | 55000 std | A/Large | -0.10 | 278 | 555 | 833 | 999 | 1110 | Nat | | | | | | | | | | | | | | | |
| PRC | Ex-Russian Pr. 50 [Riga] | FF | 1186 std | D/Small | -0.10 | 22 | 43 | 65 | 77 | 86 | Nat | | | | | | | | | | | | | | | |
| PRC | Fulin | AO | 2200 std | C/Small | -0.50 | 18 | 36 | 54 | 65 | 72 | Civ | | | | | | | | | | | | | | | |
| PRC | Fuqing | AO | 7500 std | B/Medium | -0.25 | 61 | 123 | 184 | 221 | 245 | Aux | | | | | | | | | | | | | | | |
| PRC | Hola | PTG | 240 std | E/VSmall | | -- | -- | -- | -- | -- | 33 | | | | | | | | | | | | | | | |
| PRC | Hongqi | AK | 0 fl | C/Small | -0.50 | 15 | 30 | 45 | 54 | 60 | Civ | | | | | | | | | | | | | | | |
| PRC | Qiongsha | AP | 1615 std | C/Small | -0.50 | 15 | 30 | 44 | 53 | 59 | Civ | | | | | | | | | | | | | | | |
| PRC | Rescue Ship | ARS | 550 std | D/Small | -0.50 | 7 | 15 | 22 | 26 | 29 | MHull, AAlum | | | | | | | | | | | | | | | |
| PRC | Russian Pr. 50 [Riga] | FF | 1186 std | D/Small | -0.10 | 22 | 43 | 65 | 77 | 86 | Nat | | | | | | | | | | | | | | | |
| PRC | Russian Pr. 613 [Whiskey] | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub | | | | | | | | | | | | | | | |
| PRC | Russian Pr. 629 [Golf II] | SSB | 0 subm | C/Small | -0.50 | 21 | 42 | 62 | 75 | 83 | Sub | | | | | | | | | | | | | | | |
| PRC | Russian Pr. 636 [Kilo] | SS | 0 subm | C/Small | -0.50 | 23 | 46 | 68 | 82 | 91 | Sub | | | | | | | | | | | | | | | |
| PRC | Russian Pr. 877EKM [Kilo] | SS | 0 subm | C/Small | -0.50 | 22 | 44 | 65 | 78 | 87 | Sub | | | | | | | | | | | | | | | |
| PRC | Russian Pr. 956EM | DDG | 6500 std | B/Medium | -0.25 | 56 | 112 | 167 | 201 | 223 | Nat, ALS | | | | | | | | | | | | | | | |
| PRC | Russian Pr. 965E Sarych | DDG | 6500 std | B/Medium | -0.25 | 56 | 112 | 167 | 201 | 223 | Nat, ALS | | | | | | | | | | | | | | | |
| PRC | Russian Pr. 1230 Zubr [Pomornik] | LCAC | 415 std | D/Small | -0.45 | 7 | 13 | 20 | 23 | 26 | ACV | | | | | | | | | | | | | | | |
| PRC | Shengli | AO | 3300 std | C/Small | -0.50 | 24 | 47 | 71 | 85 | 94 | Civ | | | | | | | | | | | | | | | |
| PRC | Shichang | AXT | 0 fl | B/Medium | -0.25 | 64 | 129 | 193 | 231 | 257 | Aux | | | | | | | | | | | | | | | |
| PRC | Type 010 [T-43] | MSF | 500 std | D/Small | -0.10 | 12 | 24 | 36 | 43 | 48 | Nat | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | Special Damage Modifiers | | | | |
|---------|------------------------------|------|---------------------|----------|-----------------|--------------------------|------------|------------|------------|---------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks |
| PRC | Type EM1B Homa/Hema | PTG | 64 std | F/VSmall | -- | -- | -- | -- | -- | 14 |
| PRC | Type 021 [Osa/Huangfeng] | PTG | 175 std | E/VSmall | -- | -- | -- | -- | -- | 27 |
| PRC | Type 022 [Houbei] | PTG | 220 std | E/VSmall | -0.50 | -- | -- | -- | -- | 16 MHull, AAL |
| PRC | Type 024/EM1A [Houku] | PTG | 68 std | F/VSmall | -- | -- | -- | -- | -- | 14 |
| PRC | Type 025/026 [Huchuan] | PTH | 39 std | F/VSmall | -- | -- | -- | -- | -- | 9.8 |
| PRC | Type 032 [Qing] | SSB | 0 subm | B/Medium | -0.50 | 38 | 75 | 113 | 135 | 150 Sub |
| PRC | Type 033/ES3B [Romeo] | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 Sub |
| PRC | Type 033G [Wuhan] | SSG | 0 subm | C/Small | -0.50 | 18 | 35 | 53 | 63 | 70 Sub |
| PRC | Type 035/ES5E [Ming] | SS | 0 subm | C/Small | -0.50 | 16 | 33 | 49 | 59 | 65 Sub |
| PRC | Type 037 [Hainan] | PC | 395 std | D/Small | -- | 12 | 23 | 35 | 41 | 46 |
| PRC | Type 037/1 [Haiju] | PC | 0 fl | D/Small | -- | 11 | 23 | 34 | 41 | 45 |
| PRC | Type 037/1G [Houxin] | PTG | 0 fl | D/Small | -- | 11 | 22 | 33 | 40 | 44 |
| PRC | Type 037/2 [Houjian] | PTG | 0 fl | D/Small | -- | 12 | 25 | 37 | 44 | 49 |
| PRC | Type 037IS [Haiqing] | PC | 0 fl | D/Small | -- | 12 | 24 | 35 | 42 | 47 |
| PRC | Type 039 [Song] | SS | 0 subm | C/Small | -0.50 | 18 | 37 | 55 | 66 | 73 Sub |
| PRC | Type 039A [Yuan] | SS | 0 subm | C/Small | -0.50 | 27 | 54 | 80 | 96 | 107 Sub |
| PRC | Type 051 [Luda I] | DD | 3670 std | C/Small | -0.10 | 46 | 92 | 137 | 165 | 183 Nat |
| PRC | Type 051B [Luhai] | DD | 0 fl | B/Medium | -- | 67 | 135 | 202 | 242 | 269 |
| PRC | Type 051C [Luzhou] | DD | 0 fl | B/Medium | -- | 67 | 135 | 202 | 242 | 269 |
| PRC | Type 051DT Kaifeng [Luda IV] | DD | 3670 std | C/Small | -0.10 | 46 | 92 | 137 | 165 | 183 Nat |
| PRC | Type 051G Zuhai [Luda III] | DD | 3670 std | C/Small | -0.10 | 46 | 92 | 137 | 165 | 183 Nat |
| PRC | Type 051M [Luda V] | DD | 3670 std | C/Small | -- | 51 | 102 | 152 | 183 | 203 |
| PRC | Type 052 Harbin [Luhu] | DD | 4800 std | C/Small | -- | 61 | 122 | 182 | 219 | 243 |
| PRC | Type 052B [Luyang I] | DDG | 6500 std | B/Medium | -- | 74 | 149 | 223 | 267 | 297 |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | Special Damage Modifiers | | | | |
|---------|-----------------------------|------|---------------------|----------|-----------------|--------------------------|------------|------------|------------|------------|
| | | | | | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks |
| PRC | Type 052C [Luyang II] | DDG | 6500 std | B/Medium | 74 | 149 | 223 | 267 | 297 | |
| PRC | Type 052D [Luyang III] | DDG | 6500 std | B/Medium | 74 | 149 | 223 | 267 | 297 | |
| PRC | Type 053H [Jianghu I] | FF | 1425 std | D/Small | -0.10 | 24 | 49 | 73 | 87 | 97 Nat |
| PRC | Type 053H1 [Jianghu II] | FF | 1425 std | D/Small | -0.10 | 24 | 49 | 73 | 87 | 97 Nat |
| PRC | Type 053H1G [Jianghu V] | FF | 1425 std | D/Small | -0.10 | 24 | 49 | 73 | 87 | 97 Nat |
| PRC | Type 053H2 [Jianghu III] | FF | 1655 std | C/Small | -0.10 | 27 | 54 | 80 | 96 | 107 Nat |
| PRC | Type 053H2G [Jiangwei I] | FF | 1700 std | C/Small | 30 | 61 | 91 | 109 | 121 | |
| PRC | Type 053H3 [Jiangwei II] | FF | 1700 std | C/Small | 30 | 61 | 91 | 109 | 121 | |
| PRC | Type 053HT(H) [Jianghu IV] | FF | 1600 std | C/Small | -0.10 | 26 | 53 | 79 | 95 | 105 Nat |
| PRC | Type 053K [Jiangdong] | FF | 1674 std | C/Small | 30 | 60 | 90 | 108 | 120 | |
| PRC | Type 054 [Jiangkai I] | FFG | 3500 std | C/Small | 49 | 98 | 147 | 176 | 196 | |
| PRC | Type 054A [Jiankai II] | FFG | 3400 std | C/Small | 48 | 97 | 145 | 174 | 193 | |
| PRC | Type 056 [Jingdao] | FFL | 1300 std | D/Small | 25 | 51 | 76 | 91 | 101 | |
| PRC | Type 062 [Shanghai II] | PC | 113 std | E/VSmall | -- | -- | -- | -- | 20 | |
| PRC | Type 065 [Jiangnan] | FF | 1350 std | D/Small | 26 | 52 | 78 | 94 | 104 | |
| PRC | Type 071 [Yuzhao] | LHA | 0 fl | B/Medium | -0.25 | 106 | 212 | 317 | 381 | 423 Amphib |
| PRC | Type 0712-II [Yuting] | LST | 3770 std | C/Small | -0.25 | 39 | 78 | 116 | 140 | 155 Amphib |
| PRC | Type 072 [Yukan] | LST | 3110 std | C/Small | -0.25 | 34 | 68 | 102 | 122 | 136 Amphib |
| PRC | Type 073 [Yudao] | LSM | 1460 std | D/Small | -0.25 | 21 | 41 | 62 | 74 | 82 Amphib |
| PRC | Type 079 [Yuliang] | LCU | 600 std | D/Small | -0.25 | 11 | 23 | 34 | 41 | 45 Amphib |
| PRC | Type 081 | LHD | 22000 std | A/Large | -0.25 | 126 | 251 | 377 | 452 | 502 Amphib |
| PRC | Type 091 [Han] | SSN | 0 subm | C/Small | -0.50 | 29 | 58 | 87 | 104 | 116 Sub |
| PRC | Type 092 [Xia] | SSBN | 0 subm | B/Medium | -0.50 | 39 | 78 | 117 | 140 | 156 Sub |
| PRC | Type 093 [Shang] -6000 tons | SSN | 0 subm | B/Medium | -0.50 | 35 | 71 | 106 | 127 | 141 Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| PRC | Type 093 [Shang] -7000 tons | SSN | 0 subm | B/Medium | -0.50 | 39 | 78 | 117 | 140 | 156 | Sub |
| PRC | Type 094 [Jin] | SSBN | 0 subm | B/Medium | -0.50 | 53 | 106 | 158 | 190 | 211 | Sub |
| PRC | Type 726 [Yuyi] | LCAC | 160 std | E/VSmall | -0.45 | -- | -- | -- | -- | 14 | Amphib, ACV |
| PRC | Type 903/903A Qiandaohu [Fuchi] | AOR | 0 fl | B/Medium | -0.25 | 108 | 215 | 323 | 387 | 430 | Aux |
| PRC | Type 920 | AH | 14000 std | B/Medium | -0.25 | 93 | 186 | 278 | 334 | 371 | Aux |
| PRC | Type EM1B Homa/Hema | PTG | 64 std | F/VSmall | -- | -- | -- | -- | -- | 14 | |
| PRC | Yanha | AGI | 3200 std | C/Small | -0.25 | 35 | 70 | 104 | 125 | 139 | Aux |
| PRC | Yuanwang | AGM | 17100 std | B/Medium | -0.25 | 106 | 213 | 319 | 383 | 425 | Aux |
| Qatar | 103 foot | PC | 120 std | E/VSmall | -- | -- | -- | -- | -- | 21 | |
| Qatar | France CMN 15-60 | PB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 3.6 | GRP |
| Qatar | French La Combattante III M | PTG | 395 std | D/Small | -- | 12 | 23 | 35 | 41 | 46 | |
| Qatar | Polycat 1450 | PB | 0 ltshp | G/VSmall | -0.10 | -- | -- | -- | -- | 5.7 | GRP |
| Qatar | Vita | PTG | 0 ltshp | D/Small | -- | 12 | 24 | 36 | 43 | 48 | |
| Romania | Brutta I | PM | 0 fl | E/VSmall | -- | -- | -- | -- | -- | 36 | |
| Romania | Brutta II | PM | 0 fl | E/VSmall | -- | -- | -- | -- | -- | 39 | |
| Romania | Cosar | MM | 1200 std | D/Small | -0.25 | 18 | 36 | 54 | 65 | 72 | Aux |
| Romania | Croitor | AGP | 0 fl | C/Small | -0.25 | 29 | 58 | 86 | 104 | 115 | Aux |
| Romania | Ex-Russian Pr. 122bis [Kronstadt] | PC | 210 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | ALS |
| Romania | Ex-Russian Pr. 123bis [P-4] | PT | 22 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5 | Nat, ALS |
| Romania | Ex-Russian Pr. 204 [Poti] | PC | 439 std | D/Small | -- | 12 | 25 | 37 | 44 | 49 | |
| Romania | Ex-Russian Pr. 1241E [Tarantul I] | PTG | 0 ltshp | D/Small | -- | 12 | 25 | 37 | 44 | 49 | |
| Romania | Ex-Russian Pr. 255 [T-301] | MSI | 148 std | E/VSmall | -- | -- | -- | -- | -- | 24 | |
| Romania | Ex-UK Boxer (Type 22/2) | FF | 4250 std | C/Small | -- | 56 | 112 | 168 | 202 | 224 | |
| Romania | German M-40 | MSF | 637 std | D/Small | -- | 16 | 32 | 47 | 57 | 63 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------|----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Romania | Muntenia | DD | 5400 std | C/Small | 66 | 131 | 197 | 236 | 262 | | |
| Romania | Musca | MSF | 710 std | D/Small | 17 | 34 | 51 | 61 | 68 | | |
| Romania | Naluca [Epitrop] | PT | 0 fl | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Romania | PRC Type 62 [Shanghai II] | PC | 113 std | E/VSmall | -0.10 | -- | -- | -- | -- | 18 | Nat |
| Romania | PRC Type 834 [Huchuan] | PTH | 37 std | F/VSmall | -0.10 | -- | -- | -- | -- | 8.5 | Nat |
| Romania | Project 1048 [Tetral I] | FF | 1480 std | D/Small | 28 | 56 | 83 | 100 | 111 | | |
| Romania | Project 1048M [Tetral II] | FF | 1540 std | C/Small | 29 | 57 | 86 | 103 | 114 | | |
| Romania | Project 1310 | PM | 474 std | D/Small | 13 | 26 | 39 | 47 | 52 | | |
| Romania | Russian Pr. 205 [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Romania | Russian Pr. 877E [Kilo] | SS | 0 subm | C/Small | -0.50 | 23 | 45 | 68 | 81 | 90 | Sub |
| Romania | Russian Pr. XV [M-class] | SSC | 0 | / | -0.50 | | | | | | Sub |
| Romania | Tulcea | AO | 0 fl | C/Small | -0.25 | 24 | 48 | 72 | 86 | 96 | Aux |
| Romania | V141 | MSB | 0 fl | F/VSmall | | -- | -- | -- | -- | 16 | |
| Romania | VB76 | PM | 85 std | F/VSmall | | -- | -- | -- | -- | 16 | |
| Russia | A-90 Orlyonok | LCUA | 122 std | E/VSmall | -0.55 | -- | -- | -- | -- | 9.4 | Nat, Amphib, ACV |
| Russia | Andizhan | AO | 4500 std | C/Small | -0.35 | 38 | 76 | 113 | 136 | 151 | Nat, Aux |
| Russia | Arzamas | Merch | 0 grt | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Civ |
| Russia | Dubna | AO | 0 fl | B/Medium | -0.35 | 62 | 124 | 185 | 222 | 247 | Nat, Aux |
| Russia | Ex-German Dora | AO | 0 fl | D/Small | -0.50 | 10 | 19 | 29 | 34 | 38 | Civ |
| Russia | French Mistral | LHD | 0 fl | A/Large | -0.25 | 110 | 221 | 331 | 397 | 441 | Amphib |
| Russia | Generic Factory Ship | Merchant | 2900 std | C/Small | -0.50 | 22 | 44 | 65 | 78 | 87 | Civ |
| Russia | Generic Trawler | Trawler | 0 fl | D/Small | -0.50 | 11 | 21 | 32 | 38 | 42 | Civ |
| Russia | Julius Fucik | Merch | 0 grt | B/Medium | -0.50 | 71 | 142 | 212 | 255 | 283 | Civ |
| Russia | Kaliningrad | Merch | 0 grt | C/Small | -0.50 | 28 | 56 | 83 | 100 | 111 | Civ |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Kaliningradneft' | AO | 4820 std | C/Small | -0.35 | 40 | 79 | 119 | 142 | 158 | Nat, Aux |
| Russia | Kashan | Merch | 0 grt | C/Small | -0.50 | 17 | 34 | 50 | 60 | 67 | Civ |
| Russia | Keyla | AK | 0 fl | C/Small | -0.35 | 20 | 40 | 60 | 72 | 80 | Nat, Aux |
| Russia | Kolomna | AK | 6700 std | B/Medium | -0.25 | 57 | 114 | 170 | 204 | 227 | Aux |
| Russia | Konda | AO | 1980 std | C/Small | -0.50 | 17 | 34 | 50 | 60 | 67 | Civ |
| Russia | KOP 1971 | DD | 4700 std | C/Small | -0.10 | 54 | 108 | 161 | 194 | 215 | Nat |
| Russia | KOP 1972 | DD | 5000 std | C/Small | -0.10 | 56 | 112 | 168 | 202 | 224 | Nat |
| Russia | KOP 1973 | DDG | 5500 std | C/Small | -0.10 | 60 | 120 | 179 | 215 | 239 | Nat |
| Russia | Leninskiy Komsomol | AK | 22000 std | A/Large | -0.35 | 109 | 218 | 326 | 392 | 435 | Nat, Aux |
| Russia | Malina | ARR | 0 fl | B/Medium | -0.35 | 65 | 131 | 196 | 235 | 261 | Nat, Aux |
| Russia | Mod Andizhan | AEM | 4500 std | C/Small | -0.35 | 38 | 76 | 113 | 136 | 151 | Nat, Aux |
| Russia | Nercha | AO | 0 fl | C/Small | -0.50 | 14 | 29 | 43 | 51 | 57 | Civ |
| Russia | Okean | AGI | 493 std | D/Small | -0.65 | 5 | 10 | 14 | 17 | 19 | Cic, ALS |
| Russia | Olekhma | AO | 0 fl | C/Small | -0.60 | 27 | 53 | 80 | 95 | 106 | Civ, Nat |
| Russia | Pevek | AO | 0 fl | C/Small | -0.60 | 27 | 53 | 80 | 95 | 106 | Civ, Nat |
| Russia | Polyarnik | AO | 0 fl | B/Medium | -0.50 | 52 | 103 | 155 | 185 | 206 | Civ |
| Russia | Pr. 26 Kirov | CA | 8800 std | B/Medium | | 91 | 182 | 272 | 327 | 363 | |
| Russia | Pr. 26bis Maxim Gorkiy | CA | 8454 std | B/Medium | | 89 | 177 | 266 | 319 | 354 | |
| Russia | Pr. 30bis [Skoryy] | DD | 2316 std | C/Small | | 37 | 75 | 112 | 134 | 149 | |
| Russia | Pr. 31 [Mod Skory] | DD | 2600 std | C/Small | | 40 | 81 | 121 | 145 | 161 | |
| Russia | Pr. 35 [Mirka I] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Russia | Pr. 35M [Mirka II] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Russia | Pr. 42 [Kola] | FF | 1900 std | C/Small | | 33 | 66 | 98 | 118 | 131 | |
| Russia | Pr. 50 [Riga] | FFL | 1260 std | D/Small | | 25 | 50 | 74 | 89 | 99 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 52 Purga | AGB | 3819 std | C/Small | -0.35 | 34 | 68 | 101 | 122 | 135 | Nat, Aux |
| Russia | Pr. 53B Melitopol | AEM | 0 fl | D/Small | -0.25 | 16 | 33 | 49 | 59 | 65 | Aux |
| Russia | Pr. 56 [Kotlin] | DD | 2600 std | C/Small | -0.25 | 30 | 61 | 91 | 109 | 121 | Nat, ALS |
| Russia | Pr. 56K [Kotlin SAM] | DDG | 2700 std | C/Small | -0.25 | 31 | 62 | 93 | 112 | 124 | Nat, ALS |
| Russia | Pr. 56M [Kildin] | DD | 2800 std | C/Small | -0.25 | 32 | 64 | 95 | 114 | 127 | Nat, ALS |
| Russia | Pr. 56PLO [Kotlin] | DD | 2600 std | C/Small | -0.15 | 34 | 69 | 103 | 123 | 137 | ALS |
| Russia | Pr. 56U [Mod Kildin] | DDG | 2800 std | C/Small | -0.25 | 32 | 64 | 95 | 114 | 127 | Nat, ALS |
| Russia | Pr. 57A [Kanin] | DDG | 3700 std | C/Small | -0.10 | 46 | 92 | 138 | 166 | 184 | Nat |
| Russia | Pr. 57bis [Krupny] | DD | 3500 std | C/Small | -0.10 | 44 | 89 | 133 | 159 | 177 | Nat |
| Russia | Pr. 58 [Kynda] | CG | 4330 std | C/Small | -0.10 | 51 | 102 | 153 | 184 | 204 | Nat |
| Russia | Pr. 61 [Kashin] | DDG | 3500 std | C/Small | -0.25 | 37 | 74 | 110 | 132 | 147 | Nat, ALS |
| Russia | Pr. 61E Provorovnyy [Mod Kashin] | DDG | 3810 std | C/Small | -0.25 | 39 | 78 | 117 | 140 | 156 | Nat, ALS |
| Russia | Pr. 61M [Mod Kashin] | DDG | 4010 std | C/Small | -0.25 | 40 | 81 | 121 | 145 | 161 | Nat, ALS |
| Russia | Pr. 68bis Sverdlov | CL | 13230 std | B/Medium | | 119 | 239 | 358 | 429 | 477 | |
| Russia | Pr. 68bis Sverdlov (Pr. 68A) | CL | 14470 std | B/Medium | | 127 | 253 | 380 | 455 | 506 | |
| Russia | Pr. 68K Chapayev | CL | 11130 std | B/Medium | | 106 | 213 | 319 | 383 | 425 | |
| Russia | Pr. 68-U-1 Sverdlov | CC | 14480 std | B/Medium | | 127 | 254 | 380 | 456 | 507 | |
| Russia | Pr. 68-U-2 Sverdlov | CC | 14360 std | B/Medium | | 126 | 252 | 378 | 454 | 504 | |
| Russia | Pr. 70E Sverdlov | CLG | 12970 std | B/Medium | | 118 | 236 | 353 | 424 | 471 | |
| Russia | Pr. 97P [Ivan Susanin] | AGB | 0 fl | C/Small | -0.35 | 28 | 56 | 84 | 101 | 112 | Nat, Aux |
| Russia | Pr. 106K, 106KM [Vydra] | LCM | 308 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Nat, Amphib |
| Russia | Pr. 122bis [Kronstadt] | PC | 210 std | E/VSmall | -0.15 | -- | -- | -- | -- | 26 | ALS |
| Russia | Pr. 123bis [P-4] | PT | 22 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5 | AAL |
| Russia | Pr. 123K [P-4] | PT | 22 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5 | AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 133 Antarets [Muravey] | PCH | 180 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Russia | Pr. 159 [Petya I] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Russia | Pr. 159A [Petya II] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Russia | Pr. 159M [Mod Petya I] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Russia | Pr. 159M [Mod Petya II] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Russia | Pr. 160 [Altay] | AO | 0 fl | B/Medium | -0.60 | 29 | 57 | 86 | 103 | 114 | Civ, Nat |
| Russia | Pr. 183 [P-6/8/10] | PT | 61 std | F/VSmall | | -- | -- | -- | -- | 13 | |
| Russia | Pr. 183R [Komar] | PTG | 66 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |
| Russia | Pr. 188 [MP-8] | LCM | 1020 std | D/Small | -0.35 | 14 | 28 | 42 | 50 | 56 | Nat, Amphib |
| Russia | Pr. 189 [MDK-22] | LCM | 641 std | D/Small | -0.35 | 10 | 21 | 31 | 37 | 41 | Nat, Amphib |
| Russia | Pr. 190 Smetlivy [Mod Kashin] | DDG | 3500 std | C/Small | -0.25 | 37 | 74 | 110 | 132 | 147 | Nat, ALS |
| Russia | Pr. 200 [P-2] | PT | 48 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.3 | Wood |
| Russia | Pr. 201 SO I | PC | 192 std | E/VSmall | -0.10 | -- | -- | -- | -- | 26 | Nat |
| Russia | Pr. 201M SO I | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Russia | Pr. 201T SO I | PC | 192 std | E/VSmall | -0.10 | -- | -- | -- | -- | 26 | Nat |
| Russia | Pr. 204E [Poti] | PC | 0 fl | E/VSmall | -0.10 | -- | -- | -- | -- | 37 | Nat |
| Russia | Pr. 205 Tsunami [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Russia | Pr. 205M, 205P [Stenka] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Russia | Pr. 205PE [Slepen] | PC | 205 std | E/VSmall | -0.10 | -- | -- | -- | -- | 27 | Nat |
| Russia | Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Russia | Pr. 206 [Shershen] | PT | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Russia | Pr. 206 Shtorm [Turya] | PTH | 190 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Russia | Pr. 206E [Mol] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Russia | Pr. 206.5 Uliss [Bogomol] | PTH | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat, AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------------------|------|---------------------|--------------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 206M Shtorm [Turya] | PTH | 190 std | E/Small | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Russia | Pr. 206MR Vikhr' [Matka] | PGH | 220 std | E/Small | -0.25 | -- | -- | -- | -- | 23 | Nat, ALS |
| Russia | Pr. 233, 233K Atrek | AS | 3450 std | C/Small | -0.25 | 37 | 73 | 110 | 131 | 146 | Aux |
| Russia | Pr. 253L [T 301] | MSI | 147 std | E/Very Small | | -- | -- | -- | -- | 24 | |
| Russia | Pr. 254 [T-43] | MSD | 500 std | D/Small | | 14 | 27 | 41 | 49 | 54 | |
| Russia | Pr. 257D [Vanya I] | MSC | 254 std | E/Very Small | -0.45 | -- | -- | -- | -- | 19 | Nat, Wood |
| Russia | Pr. 257DM [Vanya II] | MSC | 254 std | E/Very Small | -0.45 | -- | -- | -- | -- | 19 | Nat, Wood |
| Russia | Pr. 264A [T-58] | MSF | 868 std | D/Small | -0.10 | 18 | 35 | 53 | 63 | 70 | Nat |
| Russia | Pr. 265 [Sasha] | MSC | 245 std | E/Very Small | -0.10 | -- | -- | -- | -- | 30 | |
| Russia | Pr. 266 [Yurka] | MSF | 520 std | D/Small | -0.25 | 10 | 21 | 31 | 37 | 41 | Nat, ALS |
| Russia | Pr. 266DM [Natya II] | MHS | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Nat, ALS |
| Russia | Pr. 266M [Natya I mod] | MSF | 750 std | D/Small | -0.15 | 15 | 30 | 45 | 54 | 60 | Nat, ALS |
| Russia | Pr. 266M Akvamaarine [Natya I] | MSF | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Nat, ALS |
| Russia | Pr. 300 [Oskol] | AR | 2078 std | C/Small | -0.35 | 23 | 45 | 68 | 81 | 90 | Nat, Aux |
| Russia | Pr. 301T [Oskol] | AR | 2100 std | C/Small | -0.35 | 23 | 46 | 68 | 82 | 91 | Nat, Aux |
| Russia | Pr. 303 [Oskol] | AR | 2034 std | C/Small | -0.35 | 22 | 45 | 67 | 80 | 89 | Nat, Aux |
| Russia | Pr. 304/304M [Amur] | AR | 4000 std | C/Small | -0.35 | 35 | 70 | 105 | 126 | 140 | Nat, Aux |
| Russia | Pr. 306 | LCM | 0 Itshp | F/Very Small | -0.25 | -- | -- | -- | -- | 7.4 | Amphib |
| Russia | Pr. 310 [Don] | AS | 6730 std | B/Medium | -0.35 | 50 | 99 | 149 | 178 | 198 | Nat, Aux |
| Russia | Pr. 317 [Alesha] | MM | 2900 std | C/Small | -0.35 | 28 | 57 | 85 | 102 | 113 | ML, Nat |
| Russia | Pr. 320 Ob' | AH | 9000 std | B/Medium | -0.35 | 60 | 120 | 180 | 216 | 240 | Nat, Aux |
| Russia | Pr. 323A [Lama] | AEM | 3000 std | C/Small | -0.35 | 29 | 58 | 86 | 104 | 115 | Nat, Aux |
| Russia | Pr. 323B [Lama] | AEM | 3000 std | C/Small | -0.35 | 29 | 58 | 86 | 104 | 115 | Nat, Aux |
| Russia | Pr. 361T [K-8] | MSB | 20 std | G/Very Small | -0.35 | -- | -- | -- | -- | 4.1 | Wood |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 394B [Primor'ye] | AGI | 2900 std | C/Small | -0.35 | 28 | 57 | 85 | 102 | 113 | Nat, Aux |
| Russia | Pr. 437K [Tartu] | AO | 0 fl | D/Small | -0.25 | 19 | 38 | 57 | 68 | 76 | Aux |
| Russia | Pr. 437N [Khobi] | AO | 0 fl | D/Small | -0.25 | 19 | 38 | 57 | 68 | 76 | Aux |
| Russia | Pr. 502P [Mayak] | AGI | 0 fl | D/Small | -0.35 | 13 | 26 | 38 | 46 | 51 | Nat, Aux |
| Russia | Pr. 502R [Mayak] | AFT | 770 std | D/Small | -0.60 | 7 | 15 | 22 | 26 | 29 | Civ, Nat |
| Russia | Pr. 503M [Al'pinst] | AGI | 0 fl | D/Small | -0.60 | 8 | 17 | 25 | 30 | 33 | Civ, Nat |
| Russia | Pr. 527M [Prut] | ASR | 2800 std | C/Small | -0.35 | 28 | 55 | 83 | 99 | 110 | Nat, Aux |
| Russia | Pr. 530 [Nepa] | ASR | 5080 std | C/Small | -0.35 | 41 | 82 | 123 | 148 | 164 | Nat, Aux |
| Russia | Pr. 532A [Mod T-58] | ASR | 812 std | D/Small | -0.25 | 14 | 28 | 42 | 50 | 56 | Aux |
| Russia | Pr. 537 [El'brus] | ASR | 12430 std | B/Medium | -0.35 | 74 | 149 | 223 | 267 | 297 | Nat, Aux |
| Russia | Pr. 550 [Amguema] | AK | 0 fl | B/Medium | -0.35 | 74 | 148 | 221 | 266 | 295 | Nat, Aux |
| Russia | Pr. 563 [Kazbeck] | AO | 0 fl | B/Medium | -0.60 | 49 | 98 | 147 | 176 | 196 | Civ, Nat |
| Russia | Project 572 [MP-6] | AEM | 1247 std | D/Small | -0.35 | 16 | 32 | 48 | 58 | 64 | Nat, Aux |
| Russia | Pr. 572 [MP-6 mod] | AK | 1247 std | D/Small | -0.35 | 16 | 32 | 48 | 58 | 64 | Nat, Aux |
| Russia | Pr. 572 [SYS-150] | LCM | 1400 std | D/Small | -0.35 | 17 | 35 | 52 | 62 | 69 | Nat, Amphib |
| Russia | Pr. 577 [Uda] | AO | 0 fl | B/Medium | -0.35 | 46 | 92 | 138 | 166 | 184 | Nat, Aux |
| Russia | Pr. 596P [Dauriya] | AK | 0 fl | B/Medium | -0.35 | 47 | 93 | 140 | 167 | 186 | Nat, Aux |
| Russia | Pr. 611 [Zulu] | SS | 0 subm | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Sub |
| Russia | Pr. 613 [Whiskey] | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub |
| Russia | Pr. 627, 627A Kit [November] | SSN | 0 subm | C/Small | -0.50 | 27 | 55 | 82 | 98 | 109 | Sub |
| Russia | Pr. 629 [Golf I] | SSB | 0 subm | C/Small | -0.50 | 21 | 43 | 64 | 77 | 85 | Sub |
| Russia | Pr. 629A, 629M [Golf II] | SSB | 0 subm | C/Small | -0.50 | 21 | 43 | 64 | 77 | 85 | Sub |
| Russia | Pr. 633 [Romeo] | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub |
| Russia | P.t 636.6 Varshavyanka | SS | 0 subm | C/Small | -0.50 | 23 | 46 | 68 | 82 | 91 | Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 641, 641I, 641K [Foxtrot] | SS | 0 subm | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Sub |
| Russia | Pr. 641B Som [Tango] | SS | 0 subm | C/Small | -0.50 | 25 | 50 | 75 | 90 | 100 | Sub |
| Russia | Pr. 644 [Whiskey Twin Cylinder] | SSG | 0 subm | D/Small | -0.50 | 14 | 27 | 41 | 49 | 54 | Sub |
| Russia | Pr. 650, 650RP [Telnovsk (Tissa)] | AK | 727 std | D/Small | -0.25 | 13 | 26 | 39 | 47 | 52 | Aux |
| Russia | Pr. 651 [Juliett] | SSG | 0 subm | C/Small | -0.50 | 26 | 52 | 77 | 93 | 103 | Sub |
| Russia | Pr. 658 [Hotel] | SSBN | 0 subm | C/Small | -0.50 | 33 | 65 | 98 | 117 | 130 | Sub |
| Russia | Pr. 658M [Hotel II] | SSBN | 0 subm | C/Small | -0.50 | 33 | 65 | 98 | 117 | 130 | Sub |
| Russia | Pr. 659 [Echo I] | SSGN | 0 subm | C/Small | -0.50 | 33 | 67 | 100 | 120 | 133 | Sub |
| Russia | Pr. 661 Anchar [Papa] | SSGN | 0 subm | B/Medium | -0.50 | 37 | 74 | 111 | 133 | 148 | Sub |
| Russia | Pr. 665 [Whiskey Long Bin] | SSG | 0 subm | C/Small | -0.50 | 15 | 30 | 45 | 54 | 60 | Sub |
| Russia | Pr. 667A [Yankee] | SSBN | 0 subm | B/Medium | -0.50 | 48 | 97 | 145 | 174 | 193 | Sub |
| Russia | Pr. 667AT Grusha [Yankee Notch] | SSGN | 0 subm | B/Medium | -0.50 | 54 | 109 | 163 | 195 | 217 | Sub |
| Russia | Pr. 667B Murena [Delta I] | SSBN | 0 subm | B/Medium | -0.50 | 54 | 109 | 163 | 195 | 217 | Sub |
| Russia | Pr. 667BD Murena M [Delta II] | SSBN | 0 subm | B/Medium | -0.50 | 59 | 118 | 177 | 212 | 236 | Sub |
| Russia | Pr. 667BDR Kal'mar [Delta III] | SSBN | 0 subm | B/Medium | -0.50 | 59 | 118 | 177 | 212 | 236 | Sub |
| Russia | Pr. 667BDRM Del'fin [Delta IV] | SSBN | 0 subm | B/Medium | -0.50 | 66 | 133 | 199 | 239 | 265 | Sub |
| Russia | Pr. 670A Skat [Charlie I] | SSGN | 0 subm | C/Small | -0.50 | 31 | 62 | 92 | 111 | 123 | Sub |
| Russia | Pr. 670M Skat M [Charlie II] | SSGN | 0 subm | C/Small | -0.50 | 33 | 67 | 100 | 120 | 133 | Sub |
| Russia | Pr. 671, 671V, 671K, 671M Kefal' [Victor I] | SSN | 0 subm | C/Small | -0.50 | 30 | 60 | 90 | 108 | 120 | Sub |
| Russia | Pr. 671RT [Victor II] | SSN | 0 subm | B/Medium | -0.50 | 35 | 69 | 104 | 124 | 138 | Sub |
| Russia | Pr. 671RTM Shchuka [Victor III] | SSN | 0 subm | B/Medium | -0.50 | 36 | 73 | 109 | 131 | 145 | Sub |
| Russia | Pr. 675 [Echo II] | SSGN | 0 subm | B/Medium | -0.50 | 35 | 71 | 106 | 127 | 141 | Sub |
| Russia | Pr. 675MKV [Echo II Mod] | SSGN | 0 subm | B/Medium | -0.50 | 35 | 71 | 106 | 127 | 141 | Sub |
| Russia | Pr. 677 Lada | SS | 0 subm | C/Small | -0.50 | 18 | 36 | 53 | 64 | 71 | Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 686 [Charlie III] | SSGN | 0 subm | B/Medium | -0.50 | 38 | 75 | 113 | 135 | 150 | Sub |
| Russia | Pr. 705, 705K [Alfa] | SSN | 0 subm | C/Small | -0.35 | 30 | 59 | 89 | 106 | 118 | Sub, Titan |
| Russia | Pr. 734 [Dnepr] | AS | 4500 std | C/Small | -0.35 | 38 | 76 | 113 | 136 | 151 | Nat, Aux |
| Russia | Pr. 740 [Yuniy Patrizer] | AK | 2800 std | C/Small | -0.35 | 28 | 55 | 83 | 99 | 110 | Nat, Aux |
| Russia | Pr. 770 [MP-2] | LCM | 454 std | D/Small | -0.25 | 10 | 19 | 29 | 34 | 38 | Amphib |
| Russia | Pr. 770D [Polnocny A] | LST | 704 std | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Nat, Amphib |
| Russia | Pr. 771 [Polnocny B] | LST | 750 std | D/Small | -0.35 | 12 | 23 | 35 | 41 | 46 | Nat, Amphib |
| Russia | Pr. 773 [Polnocny C] | LSM | 980 std | D/Small | -0.35 | 14 | 28 | 41 | 50 | 55 | Nat, Amphib |
| Russia | Pr. 775 [Ropucha I] | LST | 3450 std | C/Small | -0.35 | 32 | 63 | 95 | 113 | 126 | Nat, Amphib |
| Russia | Pr. 775M [Ropucha II] | LST | 3450 std | C/Small | -0.35 | 32 | 63 | 95 | 113 | 126 | Nat, Amphib |
| Russia | Pr. 850 [Nikolay Zubov] | AGI | 2200 std | C/Small | -0.35 | 24 | 47 | 71 | 85 | 94 | Nat, Aux |
| Russia | Pr. 861M [Moma] | AGI | 1260 std | D/Small | -0.35 | 16 | 33 | 49 | 59 | 65 | Nat, Aux |
| Russia | Pr. 864 [Vishnaya] | AGI | 3100 std | C/Small | -0.35 | 30 | 59 | 89 | 106 | 118 | Nat, Aux |
| Russia | Pr. 865 Piranya [Losos] | SSC | 0 subm | D/Small | -0.50 | 6 | 12 | 17 | 21 | 23 | Sub |
| Russia | Pr. 877, 877EM Paltus [Kilo] | SS | 0 subm | C/Small | -0.50 | 23 | 45 | 68 | 81 | 90 | Sub |
| Russia | Pr. 881 Merkuriy | SSG | 25000 std | A/Large | -0.50 | 91 | 183 | 274 | 329 | 365 | Sub |
| Russia | Pr. 885 Yasen | SSGN | 0 subm | B/Medium | -0.50 | 61 | 123 | 184 | 221 | 245 | Sub |
| Russia | Pr. 941 Akula [Typhoon] | SSBN | 0 subm | A/Large | -0.30 | 145 | 289 | 434 | 520 | 578 | Sub, Special+20% |
| Russia | Pr. 941Kh [Mod Typhoon] | SSBN | 0 subm | A/Large | -0.30 | 151 | 301 | 452 | 542 | 602 | Sub, Special+20% |
| Russia | Pr. 945 Barracuda [Sierra I] | SSN | 0 subm | B/Medium | -0.35 | 57 | 114 | 170 | 204 | 227 | Sub, Titan |
| Russia | Pr. 945A Mars [Sierra II] | SSN | 0 subm | B/Medium | -0.35 | 58 | 116 | 173 | 208 | 231 | Sub, Titan |
| Russia | Pr. 949 Granit [Oscar I] | SSGN | 0 subm | B/Medium | -0.50 | 71 | 141 | 212 | 254 | 282 | Sub |
| Russia | Pr. 949A Antey [Oscar II] | SSGN | 0 subm | A/Large | -0.50 | 77 | 154 | 231 | 277 | 308 | Sub |
| Russia | Pr. 955 Borey | SSBN | 0 subm | A/Large | -0.50 | 77 | 154 | 231 | 277 | 308 | Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 956 Sarych [Sovremenny] | DDG | 6500 std | B/Medium | -0.25 | 56 | 112 | 167 | 201 | 223 | Nat, ALS |
| Russia | Pr. 956A Sarych [Mod Sovremenny] | DDG | 6500 std | B/Medium | -0.25 | 56 | 112 | 167 | 201 | 223 | Nat, ALS |
| Russia | Pr. 971 Shchuka-Bars [Akula I] | SSN | 0 subm | B/Medium | -0.50 | 50 | 99 | 149 | 178 | 198 | Sub |
| Russia | Pr. 971M Shchuka-Bars [Akula II] | SSN | 0 subm | B/Medium | -0.50 | 51 | 102 | 153 | 184 | 204 | Sub |
| Russia | Pr. 971U Shchuka-Bars [Improved Akula I] | SSN | 0 subm | B/Medium | -0.50 | 50 | 99 | 149 | 178 | 198 | Sub |
| Russia | Pr. 1041.0 [Svetlyak] | PC | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 29 | Nat, ALS |
| Russia | Pr. 1123 Moskva | CHG | 14590 std | B/Medium | -0.10 | 115 | 229 | 344 | 412 | 458 | Nat |
| Russia | Pr. 1124A [Grisha II] | FFL | 850 std | D/Small | -0.10 | 17 | 35 | 52 | 62 | 69 | Nat |
| Russia | Pr. 1124A Albatros [Grisha I] | FFL | 850 std | D/Small | -0.10 | 17 | 35 | 52 | 62 | 69 | Nat |
| Russia | Pr. 1124K [Grisha IV] | FFL | 930 std | D/Small | -0.10 | 18 | 37 | 55 | 66 | 73 | Nat |
| Russia | Pr. 1124M, 1124P [Grisha III] | FFL | 860 std | D/Small | -0.10 | 17 | 35 | 52 | 62 | 69 | Nat |
| Russia | Pr. 1124MEh, 1124MU [Grisha V] | FFL | 910 std | D/Small | -0.10 | 18 | 36 | 54 | 65 | 72 | Nat |
| Russia | Pr. 1134 [Kresta I] | CG | 5340 std | C/Small | -0.10 | 59 | 117 | 176 | 211 | 234 | Nat |
| Russia | Pr. 1134A Berkut A [Kresta II] | CG | 5680 std | B/Medium | -0.10 | 61 | 122 | 183 | 220 | 244 | Nat |
| Russia | Pr. 1134B Berkut B [Kara] | CG | 6700 std | B/Medium | -0.10 | 68 | 137 | 205 | 246 | 273 | Nat |
| Russia | Pr. 1134BF Azov | CG | 6700 std | B/Medium | -0.10 | 68 | 137 | 205 | 246 | 273 | Nat |
| Russia | Pr. 1135 Burevestnik [Krivak I] | FF | 3075 std | C/Small | -0.10 | 41 | 81 | 122 | 146 | 162 | Nat |
| Russia | Pr. 1135.2, 1135.3 [Krivak IV] | FF | 3175 std | C/Small | -0.10 | 42 | 83 | 125 | 149 | 166 | Nat |
| Russia | Pr. 1135.6 Grigorovich [Krivak IV] | FF | 3850 std | C/Small | -0.10 | 47 | 94 | 141 | 169 | 188 | Nat |
| Russia | Pr. 1135M Burevestnik-M [Krivak II] | FF | 3170 std | C/Small | -0.25 | 35 | 69 | 104 | 124 | 138 | Nat, ALS |
| Russia | Pr. 1135P Nerey [Krivak III] | FF | 3180 std | C/Small | -0.10 | 42 | 83 | 125 | 149 | 166 | Nat |
| Russia | Pr. 1141 [Babochka] | PCH | 320 std | E/VSmall | -0.10 | -- | -- | -- | -- | 36 | Nat |
| Russia | Pr. 1141.1 Sokol [Mukha] | PCH | 320 std | E/VSmall | -0.10 | -- | -- | -- | -- | 36 | Nat |
| Russia | Pr. 1143 Kiev | CVHG | 36000 std | A/Large | -0.10 | 209 | 419 | 628 | 753 | 837 | Nat |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 1143.3 Admiral Gorshkov [Mod Kiev] | CVHG | 40000 std | A/Large | -0.10 | 225 | 449 | 674 | 808 | 898 | Nat |
| Russia | Pr. 1143.5 Orel Admiral Kuznetsov | CV | 55000 std | A/Large | -0.10 | 278 | 555 | 833 | 999 | 1110 | Nat |
| Russia | Pr. 1143M Novorossiysk | CVHG | 36000 std | A/Large | -0.10 | 209 | 419 | 628 | 753 | 837 | Nat |
| Russia | Pr. 1144 Admiral Lazarev (ex-Frunze) | BCGN | 24300 std | A/Large | -0.10 | 161 | 322 | 483 | 580 | 644 | Nat |
| Russia | Pr. 1144 Admiral Nakhimov (ex-Kalinin) | BCGN | 24300 std | A/Large | -0.10 | 161 | 322 | 483 | 580 | 644 | Nat |
| Russia | Pr. 1144 Admiral Ushakov (ex-Kirov) | BCGN | 24300 std | A/Large | -0.10 | 161 | 322 | 483 | 580 | 644 | Nat |
| Russia | Pr. 1144 Petr Velikiy | BCGN | 24300 std | A/Large | -0.10 | 161 | 322 | 483 | 580 | 644 | Nat |
| Russia | Pr. 1153 Orel | CV | 60000 std | A/Large | -0.10 | 294 | 589 | 883 | 1059 | 1177 | Nat |
| Russia | Pr. 1154 Yastreb | FF | 3800 std | C/Small | -0.10 | 47 | 94 | 140 | 168 | 187 | Nat |
| Russia | Pr. 1155.1 Admiral Chabanenko | DD | 7700 std | B/Medium | -0.25 | 62 | 125 | 187 | 224 | 249 | Nat, ALS |
| Russia | Pr. 1155.1, 1155, 1155R Udaloy | DD | 6700 std | B/Medium | -0.25 | 57 | 114 | 170 | 204 | 227 | Nat, ALS |
| Russia | Pr. 1159T [Koni] | FFL | 1515 std | C/Small | -0.10 | 25 | 51 | 76 | 91 | 101 | Nat |
| Russia | Pr. 1164 Atlant | CG | 9500 std | B/Medium | -0.10 | 86 | 172 | 258 | 310 | 344 | Nat |
| Russia | Pr. 1166.1 Tatarstan | FFL | 1500 std | D/Small | -0.15 | 24 | 48 | 71 | 86 | 95 | ALS |
| Russia | Pr. 1166.2 Gepard 2 | FFL | 1500 std | D/Small | -0.15 | 24 | 48 | 71 | 86 | 95 | ALS |
| Russia | Pr. 1166.3 Gepard 3 | FFL | 0 fl | C/Small | -0.15 | 27 | 54 | 80 | 96 | 107 | ALS |
| Russia | Pr. 1171 Tapir [Alligator] | LST | 2905 std | C/Small | -0.35 | 28 | 57 | 85 | 102 | 113 | Nat, Amphib |
| Russia | Pr. 1171.1 Ivan Gren [Alligator V] | LST | 0 fl | C/Small | -0.25 | 42 | 84 | 126 | 151 | 168 | Amphib |
| Russia | Pr. 1174 Edinorog [Ivan Rogov] | LPD | 11000 std | B/Medium | -0.35 | 69 | 137 | 206 | 247 | 274 | Nat, Amphib |
| Russia | Pr. 1176 [Ondatra] | LCMA | 90 std | E/VSmall | -0.35 | -- | -- | -- | -- | 11 | Nat, Amphib |
| Russia | Pr. 1205 Skat [Gus] | LCPA | 27 std | F/VSmall | -0.55 | -- | -- | -- | -- | 3.4 | Nat, Amphib, ACV |
| Russia | Pr. 1206 Kalmar [Lebed] | LCMA | 70 std | F/VSmall | -0.55 | -- | -- | -- | -- | 6.5 | Nat, Amphib, ACV |
| Russia | Pr. 1206.1 Murena [Tsaplya] | LCMA | 80 std | F/VSmall | -0.55 | -- | -- | -- | -- | 7.1 | Nat, Amphib, ACV |
| Russia | Pr. 1209 Omar [Utenok] | LCMA | 43 std | F/VSmall | -0.55 | -- | -- | -- | -- | 4.7 | Nat, Amphib, ACV |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 1230 Zubr [Pomornik] | LCUA | 415 std | D/Small | -0.55 | 5 | 11 | 16 | 19 | 21 | Nat, Amphib, ACV |
| Russia | Pr. 1232 Dzheyran [Aist] | LCUA | 250 std | E/VSmall | -0.55 | -- | -- | -- | -- | 15 | Nat, Amphib, ACV |
| Russia | Pr. 1234 Ovod [Nanuchka I] | PGG | 639 std | D/Small | -0.10 | 14 | 29 | 43 | 51 | 57 | Nat |
| Russia | Pr. 1234.1 [Nanuchka III] | PGG | 639 std | D/Small | -0.10 | 14 | 29 | 43 | 51 | 57 | Nat |
| Russia | Pr. 1234.7 [Nanuchka IV] | PGG | 639 std | D/Small | -0.25 | 12 | 24 | 35 | 42 | 47 | Nat, ALS |
| Russia | Pr. 1239 Sivuch [Dergach] | PGGA | 910 std | D/Small | -0.35 | 13 | 26 | 39 | 47 | 52 | Nat, AAL |
| Russia | Pr. 1240 Uragan [Sarancha] | PGH | 280 std | E/VSmall | -0.10 | -- | -- | -- | -- | 33 | Nat |
| Russia | Pr. 1241, 1241.1 [Tarantul I] | PTG | 385 std | D/Small | -0.25 | 9 | 17 | 26 | 31 | 34 | Nat, ALS |
| Russia | Pr. 1241.2 Molniya 2 [Pauk I/II] | PC | 425 std | D/Small | -0.10 | 11 | 22 | 32 | 39 | 43 | Nat |
| Russia | Pr. 1241.7 [Tarantul II] | PTG | 436 std | D/Small | -0.25 | 9 | 19 | 28 | 33 | 37 | Nat, ALS |
| Russia | Pr. 1241RZ Molniya M [Tarantul III] | PTG | 477 std | D/Small | -0.25 | 10 | 20 | 29 | 35 | 39 | Nat, ALS |
| Russia | Pr. 1244.1 Novik | FF | 3000 std | C/Small | | 44 | 89 | 133 | 159 | 177 | |
| Russia | Pr. 1252 [Zhenya] | MSC | 220 std | E/VSmall | -0.20 | -- | -- | -- | -- | 25 | Nat, GRP |
| Russia | Pr. 1256 Topaz [Andrusha] | MSD | 320 std | E/VSmall | -0.10 | -- | -- | -- | -- | 36 | Nat |
| Russia | Pr. 1258 Korund [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Russia | Pr. 1259 Almaz [Olya] | MSB | 62 std | F/VSmall | -0.20 | -- | -- | -- | -- | 11 | Nat, GRP |
| Russia | Pr. 1265 [Sonya] | MSC | 427 std | D/Small | -0.45 | 7 | 14 | 20 | 24 | 27 | Nat, Wood |
| Russia | Pr. 1265.5 [Sonya mod] | MSC | 427 std | D/Small | -0.45 | 7 | 14 | 20 | 24 | 27 | Nat, Wood |
| Russia | Pr. 1266 [Gorya] | MHS | 900 std | D/Small | -0.35 | 13 | 26 | 39 | 47 | 52 | Nat, Aux |
| Russia | Pr. 1300 [Propyvatel'] | MSD | 88 std | E/VSmall | -0.10 | -- | -- | -- | -- | 15 | Nat |
| Russia | Pr. 1331M [Parchim II] | PG | 865 std | D/Small | -0.10 | 18 | 35 | 53 | 63 | 70 | Nat |
| Russia | Pr. 1338 [Baltika] | MSC | 210 std | E/VSmall | -0.60 | -- | -- | -- | -- | 12 | Civ, Nat |
| Russia | Pr. 1376 [Ilyusha] | MSD | 70 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |
| Russia | Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Russia | Pr. 1545 [Baskunchak] | AO | 0 fl | C/Small | -0.35 | 26 | 51 | 77 | 92 | 102 | Nat, Aux |
| Russia | Pr. 1552 [Sofia] | AO | 0 fl | A/Large | -0.60 | 121 | 242 | 362 | 435 | 483 | Civ, Nat |
| Russia | Pr. 1559V Boris Chilikin | AO | 9700 std | B/Medium | -0.35 | 63 | 126 | 189 | 227 | 252 | Nat, Aux |
| Russia | Pr. 1785 | LCM | 0 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 7.4 | Amphib |
| Russia | Pr. 1791 [Amga] | AEM | 0 ltshp | C/Small | -0.35 | 33 | 67 | 100 | 120 | 133 | Nat, Aux |
| Russia | Pr. 1823 [Muna] | AE | 0 fl | D/Small | -0.35 | 10 | 20 | 29 | 35 | 39 | Nat, Aux |
| Russia | Pr. 1826 [Balzam] | AGI | 3100 std | C/Small | -0.35 | 30 | 59 | 89 | 106 | 118 | Nat, Aux |
| Russia | Pr. 1833 Berezina | AOR | 15000 std | B/Medium | -0.35 | 84 | 169 | 253 | 303 | 337 | Nat, Aux |
| Russia | Pr. 1850 [Andizhan] | AEM | 2365 std | C/Small | -0.35 | 25 | 49 | 74 | 88 | 98 | Nat, Aux |
| Russia | Pr. 1886.1 [Ugra] | AS | 6750 std | B/Medium | -0.35 | 50 | 99 | 149 | 178 | 198 | Nat, Aux |
| Russia | Pr. 1914, 1914.1 Marshal Nedelin | AGM | 0 fl | A/Large | -0.35 | 100 | 200 | 300 | 360 | 400 | Nat, Aux |
| Russia | Pr. 1918 [Vytegrales] | AK | 4900 std | C/Small | -0.35 | 40 | 80 | 120 | 144 | 160 | Nat, Aux |
| Russia | Pr. 1941 Titan [Kapusta] | CC | 32780 std | A/Large | -0.10 | 197 | 393 | 590 | 707 | 786 | Nat |
| Russia | Pr. 10750 [Lida] | MSI | 131 std | E/VSmall | -0.20 | -- | -- | -- | -- | 18 | Nat, GRP |
| Russia | Pr. 11570 [Aleksandr Byrkin] | AEM | 0 ltshp | B/Medium | -0.35 | 61 | 123 | 184 | 221 | 245 | Nat, Aux |
| Russia | Pr. 11780 | LHA | 0 fl | A/Large | -0.35 | 106 | 213 | 319 | 383 | 425 | Nat, Amphib |
| Russia | Pr. 20380 Steregushchiy | FFL | 1850 std | C/Small | -0.10 | 29 | 58 | 87 | 104 | 116 | GRP |
| Russia | Pr. 20380.1 Soobrazitelny | FFL | 1850 std | C/Small | -0.10 | 29 | 58 | 87 | 104 | 116 | GRP |
| Russia | Pr. 20385 Gremyaschiy | FFL | 2200 std | C/Small | -0.10 | 33 | 65 | 98 | 117 | 130 | GRP |
| Russia | Pr. 21630 Buyan | FFL | 550 std | D/Small | -0.10 | 13 | 26 | 38 | 46 | 51 | |
| Russia | Pr. 21631 Buyan-M | FFL | 949 std | D/Small | | 21 | 41 | 62 | 74 | 82 | |
| Russia | Pr. 21820 Dyugon | LCM | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 25 | Amphib |
| Russia | Pr. 21956 | DDG | 0 fl | B/Medium | | 83 | 166 | 248 | 298 | 331 | |
| Russia | Pr. 22100 Ocean | PB | 0 fl | C/Small | | 37 | 74 | 111 | 133 | 148 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | 100% Sinks | | Special Damage Modifiers |
|-----------------------|-------------------------------|------|---------------------|----------|-----------------|------------|-----|-----|-----|------------|----------|--|--|------------|--|--|--|------------|--|--|--|------------|--|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | | |
| Russia | Pr. 22220 | AGBN | 33540 std | A/Large | 222 | 444 | 665 | 798 | 887 | | | | | | | | | | | | | | | |
| Russia | Pr. 22350 Adm. Gorshkov | FF | 4500 std | C/Small | 58 | 116 | 174 | 209 | 232 | | | | | | | | | | | | | | | |
| Russia | Pr. 23130 Academician Panshin | AOR | 14000 std | B/Medium | -0.25 | 93 | 186 | 278 | 334 | 371 | Aux | | | | | | | | | | | | | |
| Russia | Pr. Anchar | DDGN | 12000 std | B/Medium | -0.25 | 84 | 168 | 251 | 302 | 335 | Nat, ALS | | | | | | | | | | | | | |
| Russia | Pr. OD-200 [MO-V] | PC | 48 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.3 | Wood | | | | | | | | | | | | | |
| Russia | Sorum | ATA | 1210 std | D/Small | -0.35 | 16 | 32 | 47 | 57 | 63 | Nat, Aux | | | | | | | | | | | | | |
| Russia | Yuriy Patrizer | AEM | 2800 std | C/Small | -0.35 | 28 | 55 | 83 | 99 | 110 | Nat, Aux | | | | | | | | | | | | | |
| Samoa | Australan ASI 315 | PC | 0 fl | E/VSmall | -- | -- | -- | -- | -- | 23 | | | | | | | | | | | | | | |
| Sao Tome and Principe | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL | | | | | | | | | | | | | |
| Saudi Arabia | Al Jouf | WPC | 0 fl | E/VSmall | -0.15 | -- | -- | -- | -- | 23 | ALS | | | | | | | | | | | | | |
| Saudi Arabia | Al Madinah | FF | 2000 std | C/Small | | 34 | 68 | 101 | 122 | 135 | | | | | | | | | | | | | | |
| Saudi Arabia | Al Riyadh | FFG | 3800 std | C/Small | 52 | 104 | 156 | 187 | 208 | | | | | | | | | | | | | | | |
| Saudi Arabia | Al Siddiq | PTG | 425 std | D/Small | | 12 | 24 | 36 | 43 | 48 | | | | | | | | | | | | | | |
| Saudi Arabia | Boraida | AOR | 10500 std | B/Medium | -0.25 | 77 | 154 | 230 | 276 | 307 | Aux | | | | | | | | | | | | | |
| Saudi Arabia | CGV-26 Explorer | WPB | 80 std | F/VSmall | -- | -- | -- | -- | -- | 16 | | | | | | | | | | | | | | |
| Saudi Arabia | FRG Jaguar | PT | 170 std | E/VSmall | -- | -- | -- | -- | -- | 26 | | | | | | | | | | | | | | |
| Saudi Arabia | Naja ASD 12 | WPB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 2.1 | AAL | | | | | | | | | | | | | |
| Saudi Arabia | Rapier | WPB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 6.7 | | | | | | | | | | | | | | |
| Saudi Arabia | Scorpion | WPB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 7.9 | | | | | | | | | | | | | | |
| Saudi Arabia | Sea Guard SM742 | WPB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 8 | AAL | | | | | | | | | | | | | |
| Saudi Arabia | SM 311 Tomcat | WPB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 1.6 | AAL | | | | | | | | | | | | | |
| Saudi Arabia | Stan Patrol 2606 | WPB | 55 std | F/VSmall | -0.25 | -- | -- | -- | -- | 9.2 | AAL | | | | | | | | | | | | | |
| Saudi Arabia | UK Sandown | MHC | 0 Itshp | D/Small | -0.10 | 11 | 22 | 32 | 39 | 43 | GRP | | | | | | | | | | | | | |
| Saudi Arabia | US 78 foot | PB | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 8.4 | AAL | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|--------------|---------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Saudi Arabia | US LCM(6) | LCM | 24 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.3 | Amphib |
| Saudi Arabia | US LCU 1646 | LCUA | 173 std | E/VSmall | -0.25 | -- | -- | -- | -- | 20 | Amphib |
| Saudi Arabia | US MSC 322 | MSC | 320 std | E/VSmall | -0.35 | -- | -- | -- | -- | 26 | Wood |
| Saudi Arabia | US PCG | FFL | 903 std | D/Small | | 20 | 40 | 60 | 72 | 80 | |
| Senegal | French EDIC 700 | LCT | 730 std | D/Small | -0.25 | 13 | 26 | 39 | 47 | 52 | Amphib |
| Senegal | Interceptor | PC | 52 std | F/VSmall | | -- | -- | -- | -- | 12 | |
| Senegal | Osprey 55 | PB | 500 std | D/Small | | 14 | 27 | 41 | 49 | 54 | |
| Senegal | PR 48 | PB | 240 std | E/VSmall | | -- | -- | -- | -- | 33 | |
| Senegal | PR 72 | PB | 450 std | D/Small | | 13 | 25 | 38 | 45 | 50 | |
| Senegal | PRC Type 62 [Shanghai II] | PT | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Senegal | US 51ft | PC | 24 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5.3 | AAL |
| Sierra Leone | PRC Haizhui | PC | 150 std | E/VSmall | -0.10 | -- | -- | -- | -- | 22 | Nat |
| Sierra Leone | PRC Type 62 [Shanghai II] | PT | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Sierra Leone | Tracker MkII | PC | 31 std | F/VSmall | -0.10 | -- | -- | -- | -- | 7.6 | GRP |
| Singapore | Endurance | LST | 6000 std | B/Medium | -0.25 | 53 | 106 | 158 | 190 | 211 | Amphib |
| Singapore | Ex-Swedish Type A12 | SS | 0 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub |
| Singapore | Ex-UK Sir Lancelot | LSM | 3270 std | C/Small | -0.25 | 35 | 71 | 106 | 127 | 141 | Amphib |
| Singapore | Ex-US Redwing | MSC | 300 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Wood |
| Singapore | Fearless | PG | 0 fl | D/Small | | 12 | 24 | 36 | 43 | 48 | |
| Singapore | Formidable | FFG | 3200 std | C/Small | | 46 | 93 | 139 | 167 | 185 | |
| Singapore | Sea Wolf | PTG | 226 std | E/VSmall | | -- | -- | -- | -- | 32 | |
| Singapore | Swedish Landsort | MH | 310 std | E/VSmall | | -- | -- | -- | -- | 39 | |
| Singapore | Type A | PC | 112 std | E/VSmall | -0.25 | -- | -- | -- | -- | 15 | AAL |
| Singapore | Type B | PC | 112 std | E/VSmall | -0.25 | -- | -- | -- | -- | 15 | AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|----------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Singapore | Victory (MGB 62) | PG | 550 std | D/Small | | 14 | 29 | 43 | 51 | 57 | |
| Somalia | Ex-Russian Pr. 183 [P-6] | PT | 61 std | F/VSmall | -0.10 | -- | -- | -- | -- | 12 | Nat |
| Somalia | Ex-Russian Pr. 205U [Osa II] | PTG | 218 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Somalia | Ex-Russian Pr. 368 [Poluchat I] | PB | 80 std | F/VSmall | -0.10 | -- | -- | -- | -- | 14 | Nat |
| Somalia | Ex-Russian Pr. 770D [Polnocny A] | LSM | 704 std | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Nat, Amphib |
| Somalia | Ex-Russian Pr. 1785 [T-4] | LCM | 0 fl | F/VSmall | -0.35 | -- | -- | -- | -- | 8.4 | Nat, Amphib |
| Somalia | Russian Pr. 206E [Mol] | PTH | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Spain | Baleares | FFG | 3350 std | C/Small | -0.15 | 41 | 81 | 122 | 146 | 162 | ALS |
| Spain | Cadiz | ATA | 949 std | D/Small | | 21 | 41 | 62 | 74 | 82 | |
| Spain | Descubierta | FF | 1428 std | D/Small | | 27 | 54 | 81 | 97 | 108 | |
| Spain | Ex-US Fletcher (D21, D22) | DD | 2850 std | C/Small | | 43 | 86 | 128 | 154 | 171 | |
| Spain | Ex-US Fletcher (D23, D24, D25) | DD | 2850 std | C/Small | | 43 | 86 | 128 | 154 | 171 | |
| Spain | Ex-US Gearing | DD | 2425 std | C/Small | | 39 | 77 | 116 | 139 | 154 | |
| Spain | Ex-US Independence | CVL | 13000 std | B/Medium | | 118 | 236 | 353 | 424 | 471 | |
| Spain | Ex-US Newport | LST | 0 ltsph | B/Medium | -0.25 | 51 | 101 | 152 | 182 | 202 | Amphib |
| Spain | Ex-US Paul Revere | SPA | 10704 std | B/Medium | | 104 | 207 | 311 | 373 | 414 | |
| Spain | Ex-US Terrenbone Parrish | LST | 2590 std | C/Small | -0.25 | 30 | 61 | 91 | 109 | 121 | Amphib |
| Spain | F100 | FFG | 0 fl | C/Small | | 53 | 105 | 158 | 189 | 210 | |
| Spain | France Agosta | SS | 0 subm | C/Small | -0.50 | 16 | 31 | 47 | 56 | 62 | Sub |
| Spain | France Daphné | SS | 0 subm | D/Small | -0.50 | 11 | 22 | 33 | 40 | 44 | Sub |
| Spain | France Scorpene | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Spain | Juan Carlos I | LPH | 0 fl | A/Large | -0.40 | 104 | 207 | 311 | 373 | 414 | MStd90, Amphib |
| Spain | Mahon | ATF | 700 std | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Civ |
| Spain | Meteoro | PB | 0 fl | C/Small | -0.15 | 31 | 62 | 92 | 111 | 123 | MStd90 |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------|------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Spain | Marqués de la Ensenada | AO | 0 fl | B/Medium | -0.40 | 65 | 131 | 196 | 235 | 261 | MStd90, Aux |
| Spain | Netherlands Rotterdam | LPD | 9500 std | B/Medium | -0.40 | 57 | 115 | 172 | 206 | 229 | MStd90, Amphib |
| Spain | Patiño | AOR | 7040 std | B/Medium | -0.25 | 59 | 118 | 176 | 212 | 235 | Aux |
| Spain | Príncipe de Asturias | CVH | 15912 std | B/Medium | | 135 | 270 | 404 | 485 | 539 | |
| Spain | Roger de Lauria | DD | 3012 std | C/Small | | 45 | 89 | 134 | 160 | 178 | |
| Spain | Serviola | PS | 826 std | D/Small | | 19 | 38 | 56 | 68 | 75 | |
| Spain | Teide | AO | 2750 std | C/Small | -0.25 | 31 | 63 | 94 | 113 | 125 | Aux |
| Spain | US O.H. Perry | FFG | 3610 std | C/Small | -0.15 | 43 | 85 | 128 | 153 | 170 | ALS |
| Sri Lanka | Jayesagara | PC | 0 fl | E/VSmall | | -- | -- | -- | -- | 36 | |
| St Kitts | 110 foot | WPC | 0 fl | F/VSmall | | -- | -- | -- | -- | 16 | |
| St Kitts | US Dauntless | WPB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 3.5 | AAL |
| St. Lucia | US 65 foot | PC | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 6.5 | AAL |
| St. Lucia | US Dauntless | WPB | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 3.5 | AAL |
| Sudan | Yugoslav Type 15 | PC | 0 fl | G/VSmall | -0.45 | -- | -- | -- | -- | 3 | Nat, Wood |
| Suriname | 22 Meter | PC | 65 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| Suriname | 32 Meter | PC | 127 std | E/VSmall | | -- | -- | -- | -- | 22 | |
| Suriname | Rodman 55 | PB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 4.2 | GRP |
| Suriname | Rodman 101 | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 8.8 | GRP |
| Sweden | 200 class | LCP | 0 fl | F/VSmall | -0.25 | -- | -- | -- | -- | 5.7 | Amphib |
| Sweden | 501 class | ML | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 3.5 | ML |
| Sweden | 603 class | LCM | 20 std | G/VSmall | -0.25 | -- | -- | -- | -- | 4.7 | Amphib |
| Sweden | Alvsborg | ML | 2660 std | C/Small | | 41 | 82 | 123 | 148 | 164 | |
| Sweden | Arko | MSC | 272 std | E/VSmall | -0.35 | -- | -- | -- | -- | 23 | Wood |
| Sweden | CB-90H | LCP | 14 std | G/VSmall | -0.50 | -- | -- | -- | -- | 2.5 | Amphib, AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Sweden | Cralskrona | ML | 3300 std | C/Small | -0.25 | 36 | 71 | 107 | 128 | 142 | ML |
| Sweden | Dalarö | PB | 0 fl | F/VSmall | -- | -- | -- | -- | -- | 10 | |
| Sweden | Ejdern | YAG | 34 std | F/VSmall | -0.25 | -- | -- | -- | -- | 6.7 | AAL |
| Sweden | Gässten (Wood) | MSI | 120 std | E/VSmall | -0.35 | -- | -- | -- | -- | 13 | Wood |
| Sweden | Gässten (GRP) | MSI | 120 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | GRP |
| Sweden | Gillöga | MSI | 110 std | E/VSmall | -0.35 | -- | -- | -- | -- | 13 | Wood |
| Sweden | Göteborg | PTG | 380 std | D/Small | -0.15 | 10 | 19 | 29 | 34 | 38 | ALS |
| Sweden | Grim (275 t) | LCM | 275 std | E/VSmall | -0.25 | -- | -- | -- | -- | 27 | Amphib |
| Sweden | Grim (375 t) | LCM | 327 std | E/VSmall | -0.25 | -- | -- | -- | -- | 30 | Amphib |
| Sweden | Hajen | SS | 0 subm | D/Small | -0.50 | 10 | 20 | 30 | 36 | 40 | Sub |
| Sweden | Halland | DD | 2630 std | C/Small | 41 | 81 | 122 | 146 | 162 | | |
| Sweden | Hano | MSC | 272 std | E/VSmall | -- | -- | -- | -- | -- | 36 | |
| Sweden | Hisingen | MSI | 130 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| Sweden | Hugin | PTG | 140 std | E/VSmall | -- | -- | -- | -- | -- | 23 | |
| Sweden | Kbv 171 | MCS | 335 std | E/VSmall | -0.10 | -- | -- | -- | -- | 37 | GRP |
| Sweden | Landsort | MHC | 310 std | E/VSmall | -0.10 | -- | -- | -- | -- | 35 | GRP |
| Sweden | Orion | AGI | 0 fl | D/Small | -0.25 | 18 | 36 | 54 | 65 | 72 | Aux |
| Sweden | Ostergotland | DD | 2150 std | C/Small | 36 | 71 | 107 | 128 | 142 | | |
| Sweden | Plejad (145 t) | PT | 145 std | E/VSmall | -- | -- | -- | -- | -- | 23 | |
| Sweden | Plejad (155 t) | PT | 155 std | E/VSmall | -- | -- | -- | -- | -- | 25 | |
| Sweden | SAM | MSD | 0 fl | G/VSmall | -0.25 | -- | -- | -- | -- | 4.2 | MHull |
| Sweden | Skanor | PB | 40 std | F/VSmall | -- | -- | -- | -- | -- | 10 | |
| Sweden | Spica | PT | 190 std | E/VSmall | -- | -- | -- | -- | -- | 28 | |
| Sweden | Spica II | PTG | 190 std | E/VSmall | -- | -- | -- | -- | -- | 28 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Sweden | Stockholm | FFL | 310 std | E/VSmall | -- | -- | -- | -- | -- | 39 | |
| Sweden | Styrsö | MHI | 175 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | GRP |
| Sweden | T 32 | PT | 38.5 std | F/VSmall | -- | -- | -- | -- | -- | 9.7 | |
| Sweden | T 42 | PT | 40 std | F/VSmall | -- | -- | -- | -- | -- | 10 | |
| Sweden | Tapper | PB | 54 std | F/VSmall | -0.25 | -- | -- | -- | -- | 9.1 | AAL |
| Sweden | Trossbåt | LCM | 30 std | F/VSmall | -0.25 | -- | -- | -- | -- | 6.2 | Amphib |
| Sweden | Type A11 | SS | 0 subm | D/Small | -0.50 | 12 | 23 | 35 | 41 | 46 | Sub |
| Sweden | Type A11B | SS | 0 subm | D/Small | -0.50 | 13 | 27 | 40 | 48 | 53 | Sub |
| Sweden | Type A14 | SS | 0 subm | D/Small | -0.50 | 12 | 23 | 35 | 41 | 46 | Sub |
| Sweden | Type A17 | SS | 0 subm | D/Small | -0.50 | 12 | 23 | 35 | 41 | 46 | Sub |
| Sweden | Type A19 | SSP | 0 subm | D/Small | -0.50 | 14 | 28 | 42 | 50 | 56 | Sub |
| Sweden | Type 61/72 | PB | 29 std | F/VSmall | -- | -- | -- | -- | -- | 8 | |
| Sweden | UL 12 | ML | 200 std | E/VSmall | -0.25 | -- | -- | -- | -- | 22 | ML |
| Sweden | Visby | PGG | 0 fl | D/Small | -0.10 | 13 | 26 | 39 | 47 | 52 | GRP |
| Syria | Ex-Russian Pr. 182 [P-6] | PT | 61 std | F/VSmall | -0.10 | -- | -- | -- | -- | 12 | Nat |
| Syria | Ex-Russian Pr. 183R [Komar] | PTG | 66 std | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |
| Syria | Ex-Russian Pr. 205 [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Syria | Ex-Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Syria | Ex-Russian Pr. 771 [Polnocny B] | LST | 740 std | D/Small | -0.35 | 11 | 23 | 34 | 41 | 45 | Nat, Amphib |
| Syria | Russian Pr. 123K [P-4] | PT | 22 std | F/VSmall | -0.10 | -- | -- | -- | -- | 6 | Nat |
| Syria | Russian Pr. 159 [Petya I] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Syria | Russian Pr. 254 [T-43] | MSO | 500 std | D/Small | -0.10 | 12 | 24 | 36 | 43 | 48 | Nat |
| Syria | Russian Pr. 257D [Vanya I] | MSC | 254 std | E/VSmall | -0.45 | -- | -- | -- | -- | 19 | Nat, Wood |
| Syria | Russian Pr. 266M [Natya I] | PB | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Nat, ALS |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Syria | Russian Pr. 633 [Romeo] | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub |
| Syria | Russian Pr. 1258 [Vevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Syria | Russian Pr. 1265 [Sonya] | MSC | 427 std | D/Small | -0.45 | 7 | 14 | 20 | 24 | 27 | Nat, Wood |
| Syria | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Taiwan | Ex-US Adjutant | MSC | 350 std | E/VSmall | -0.35 | -- | -- | -- | -- | 27 | Wood |
| Taiwan | Ex-US Aggressive | MSO | 720 std | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Wood |
| Taiwan | Ex-US A.M. Sumner (Tien Shi) | DD | 2000 std | C/Small | | 34 | 68 | 101 | 122 | 135 | |
| Taiwan | Ex-US A.M. Sumner FRAM II (Wu Chin I mod 2) | DD | 2350 std | C/Small | -0.15 | 32 | 64 | 96 | 115 | 128 | ALS |
| Taiwan | Ex-US A.M. Sumner FRAM II (Wu Chin I mod 3) | DD | 2200 std | C/Small | -0.15 | 31 | 62 | 92 | 111 | 123 | ALS |
| Taiwan | Ex-US Anchorage | LSD | 0 Itshp | B/Medium | -0.25 | 71 | 141 | 212 | 254 | 282 | Amphib |
| Taiwan | Ex-US Cabildo | LSD | 4790 std | C/Small | -0.25 | 46 | 91 | 137 | 164 | 182 | Amphib |
| Taiwan | Ex-US Fletcher | DD | 2100 std | C/Small | | 35 | 70 | 105 | 126 | 140 | |
| Taiwan | Ex-US Gearing FRAM I (Tsu Yang) | DD | 2500 std | C/Small | -0.15 | 33 | 67 | 100 | 120 | 133 | ALS |
| Taiwan | Ex-US Gearing FRAM I (Wu Chin I Mod 1) | DD | 2425 std | C/Small | -0.15 | 33 | 66 | 98 | 118 | 131 | ALS |
| Taiwan | Ex-US Gearing FRAM I (Wu Chin I) | DD | 2500 std | C/Small | -0.15 | 33 | 67 | 100 | 120 | 133 | ALS |
| Taiwan | Ex-US Gearing FRAM I (Wu Chin II) | DD | 2500 std | C/Small | -0.15 | 33 | 67 | 100 | 120 | 133 | ALS |
| Taiwan | Ex-US Gearing FRAM I (Wu Chin II Mod) | DD | 2425 std | C/Small | -0.15 | 33 | 66 | 98 | 118 | 131 | ALS |
| Taiwan | Ex-US Gearing FRAM I (Wu Chin III) | DD | 2500 std | C/Small | -0.15 | 33 | 67 | 100 | 120 | 133 | ALS |
| Taiwan | Ex-US Guppy II | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Taiwan | Ex-US Kidd | DDG | 0 Itshp | B/Medium | -0.15 | 72 | 143 | 215 | 257 | 286 | ALS |
| Taiwan | Ex-US Knox (2005) | FF | 0 Itshp | C/Small | -0.15 | 42 | 84 | 126 | 151 | 168 | ALS |
| Taiwan | Ex-US O.H. Perry | FFG | 3660 std | C/Small | -0.15 | 43 | 86 | 129 | 155 | 172 | ALS |
| Taiwan | Hai Ou | PTG | 0 Itshp | F/VSmall | -0.25 | -- | -- | -- | -- | 9 | AAL |
| Taiwan | Hsun Hai | PGG | 550 std | D/Small | -0.50 | 7 | 15 | 22 | 26 | 29 | MHull, AAL |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------|----------------------------|------|---------------------|----------|-----------------|-----|------------|------------|------------|------------|------------|--------------------------|
| | | | | | | | | | | | | |
| Taiwan | Jin Chiang | PTG | 0 fl | D/Small | | 13 | 27 | 40 | 48 | 53 | | |
| Taiwan | Kuang Hua I | FFG | 0 fl | C/Small | -0.15 | 42 | 85 | 127 | 152 | 169 | ALS | |
| Taiwan | Kuang Hua II | FFG | 0 fl | C/Small | | 47 | 93 | 140 | 167 | 186 | | |
| Taiwan | Kuang Hua VI | PTG | 171 std | E/VSmall | | -- | -- | -- | -- | 26 | | |
| Taiwan | Lung Chiang | PTG | 218 std | E/VSmall | | -- | -- | -- | -- | 31 | | |
| Taiwan | MWV50 | MSC | 0 fl | D/Small | -0.35 | 8 | 16 | 23 | 28 | 31 | Wood | |
| Taiwan | Netherlands Mod Zwaardvis | SS | 0 subm | C/Small | -0.50 | 21 | 41 | 62 | 74 | 82 | Sub | |
| Taiwan | Pan Shih | AOE | 0 ltshp | B/Medium | -0.75 | 28 | 55 | 83 | 99 | 110 | Aux | |
| Taiwan | Tien Tan | FFG | 0 fl | C/Small | | 51 | 101 | 152 | 182 | 202 | | |
| Taiwan | Wu Yi | AOR | 0 ltshp | B/Medium | -0.25 | 68 | 136 | 203 | 244 | 271 | Aux | |
| Tanzania | GDR Schwalbe | PC | 0 fl | F/VSmall | | -- | -- | -- | -- | 13 | | |
| Tanzania | North Korean Kimjim | PC | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 7.4 | Nat | |
| Tanzania | North Korean Nampo | PB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat | |
| Tanzania | PRC Type 025/026 [Huchuan] | PT | 39 std | F/VSmall | -0.10 | -- | -- | -- | -- | 8.8 | Nat | |
| Tanzania | PRC Type 62 [Shanghai II] | PC | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat | |
| Tanzania | Yugoslav Type 15 | PC | 0 fl | G/VSmall | -0.45 | -- | -- | -- | -- | 3.4 | Nat, Wood | |
| Thailand | Bangrachan | MSC | 0 fl | D/Small | -0.10 | 10 | 20 | 30 | 36 | 40 | GRP | |
| Thailand | Chakri Nareubet | CVH | 11485 std | B/Medium | | 109 | 217 | 326 | 391 | 434 | | |
| Thailand | Ex-US Cannon | FFT | 1240 std | D/Small | | 25 | 49 | 74 | 88 | 98 | | |
| Thailand | Ex-US Knox | FF | 0 ltshp | C/Small | -0.15 | 42 | 84 | 126 | 151 | 168 | ALS | |
| Thailand | Ex-US PF-103 | PG | 900 std | D/Small | | 20 | 40 | 59 | 71 | 79 | | |
| Thailand | Ex-US PGM-71 | PC | 130 std | E/VSmall | | -- | -- | -- | -- | 22 | | |
| Thailand | Ex-US Redwing | MSC | 300 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Wood | |
| Thailand | Ex-US Tacoma | PS | 1430 std | D/Small | | 27 | 54 | 81 | 97 | 108 | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | 50% Damage | | | | 75% Damage | | | | 90% Damage | | | | Special Damage Modifiers |
|---------------------|------------------------|------|---------------------|----------|-----------------|------------|--------|-----|--------|------------|----------|-----------|--------|------------|-------|--|--|------------|--|--|--|--------------------------|
| | | | | | | 25% | Damage | 50% | Damage | 75% | Damage | 90% | Damage | 100% | Sinks | | | | | | | |
| Thailand | Khamrosin | PC | 0 ltshp | D/Small | | 12 | 24 | 35 | 42 | 47 | | | | | | | | | | | | |
| Thailand | MV 400 | PC | 400 std | D/Small | -0.15 | 10 | 20 | 29 | 35 | 39 | ALS | | | | | | | | | | | |
| Thailand | Prabrarapak | PTG | 224 std | E/VSmall | | -- | -- | -- | -- | -- | 31 | | | | | | | | | | | |
| Thailand | PRC Type 025T | FF | 2500 std | C/Small | -0.10 | 35 | 71 | 106 | 127 | 141 | Nat | | | | | | | | | | | |
| Thailand | PRC Type 053HT | FF | 1676 std | C/Small | -0.10 | 27 | 54 | 81 | 97 | 108 | Nat | | | | | | | | | | | |
| Thailand | PRC Type 053HT(H) | FF | 1676 std | C/Small | -0.10 | 27 | 54 | 81 | 97 | 108 | Nat | | | | | | | | | | | |
| Thailand | PRC Type R22T [Fuqing] | AO | 7500 std | B/Medium | -0.35 | 53 | 106 | 159 | 191 | 212 | Nat, Aux | | | | | | | | | | | |
| Thailand | PS-700 | LST | 3540 std | C/Small | -0.25 | 37 | 74 | 111 | 133 | 148 | Aux | | | | | | | | | | | |
| Thailand | Rantanakosin (PFMM-16) | PG | 0 fl | D/Small | | 19 | 37 | 56 | 67 | 74 | | | | | | | | | | | | |
| Thailand | Ratcharit | PTG | 235 std | E/VSmall | | -- | -- | -- | -- | -- | 32 | | | | | | | | | | | |
| Thailand | Sattahip (PSMM Mk5) | PC | 270 std | E/VSmall | | -- | -- | -- | -- | -- | 36 | | | | | | | | | | | |
| Thailand | T 91 | PC | 0 fl | F/VSmall | | -- | -- | -- | -- | -- | 15 | | | | | | | | | | | |
| Thailand | T 93 | PC | 0 fl | E/VSmall | | -- | -- | -- | -- | -- | 20 | | | | | | | | | | | |
| Thailand | Thalang | MSC | 1000 std | D/Small | | 21 | 43 | 64 | 77 | 85 | | | | | | | | | | | | |
| Thailand | Yarrow | FF | 1650 std | C/Small | | 30 | 60 | 89 | 107 | 119 | | | | | | | | | | | | |
| Togo | Kara | PB | 0 fl | F/VSmall | -0.45 | -- | -- | -- | -- | -- | 7.8 | Nat, Wood | | | | | | | | | | |
| Tonga | Australian ASI 315 | PC | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | -- | 17 | AAL | | | | | | | | | | |
| Tonga | Australian LCM(8) | YFU | 0 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | -- | 7.3 | Amphib | | | | | | | | | | |
| Tonga | Ex-French Punaruu | WAOT | 0 ltshp | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Civ | | | | | | | | | | | |
| Trinidad and Tobago | 103 foot | WPC | 100 std | E/VSmall | | -- | -- | -- | -- | -- | 18 | | | | | | | | | | | |
| Trinidad and Tobago | 31 foot Interceptor | WPB | 20 std | G/VSmall | -0.25 | -- | -- | -- | -- | -- | 4.7 | AAL | | | | | | | | | | |
| Trinidad and Tobago | CG 40 | WPC | 0 fl | E/VSmall | | -- | -- | -- | -- | -- | 27 | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------------------|---------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Trinidad and Tobago | US Dauntless | WPB | 12 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.3 | AAL |
| Trinidad and Tobago | Wasp 17 meter | WPB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 4.9 | GRP |
| Trinidad and Tobago | Wasp 20 meter | WPB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 6.9 | GRP |
| Tunisia | 103 foot | PC | 100 std | E/VSmall | | -- | -- | -- | -- | 18 | |
| Tunisia | Ex-US Adjutant | PC | 350 std | E/VSmall | -0.35 | -- | -- | -- | -- | 27 | Wood |
| Tunisia | Ex-US Savage | DER | 1590 std | C/Small | | 29 | 58 | 87 | 104 | 116 | |
| Tunisia | Fench P 48 | PC | 0 fl | E/VSmall | | -- | -- | -- | -- | 30 | |
| Tunisia | French 25 meter | PC | 39 std | F/VSmall | | -- | -- | -- | -- | 9.8 | |
| Tunisia | French 32 meter | PC | 60 std | F/VSmall | -0.35 | -- | -- | -- | -- | 8.5 | Wood |
| Tunisia | French Combattante III | PTG | 395 std | D/Small | | 12 | 23 | 35 | 41 | 46 | |
| Tunisia | French Le Fougueux | PC | 325 std | E/VSmall | | -- | -- | -- | -- | 40 | |
| Tunisia | PRC Type 62 [Shanghai II] | PT | 122 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Tunisia | PRC Type 62-1 | PC | 0 fl | E/VSmall | -0.10 | -- | -- | -- | -- | 17 | Nat |
| Turkey | AB 25 (i) | PC | 150 std | E/VSmall | | -- | -- | -- | -- | 24 | |
| Turkey | AB 25 (ii) | WPC | 150 std | E/VSmall | | -- | -- | -- | -- | 24 | |
| Turkey | Akar | AO | 6000 std | B/Medium | -0.25 | 53 | 106 | 158 | 190 | 211 | Aux |
| Turkey | Albay Hakkı Burak | AOT | 0 Itshp | C/Small | -0.25 | 31 | 62 | 92 | 111 | 123 | Aux |
| Turkey | Aydin | MHC | 500 std | D/Small | | 14 | 27 | 41 | 49 | 54 | |
| Turkey | Barbaros | FF | 3100 std | C/Small | | 45 | 91 | 136 | 163 | 181 | |
| Turkey | Berk | FF | 1450 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| Turkey | Binbasi Saasettin Gurcan | AOT | 1505 std | C/Small | -0.25 | 21 | 42 | 63 | 76 | 84 | Aux |
| Turkey | C 107 | LCU | 0 Itshp | E/VSmall | -0.25 | -- | -- | -- | -- | 28 | Amphib |
| Turkey | C 139 | LCU | 0 Itshp | E/VSmall | -0.25 | -- | -- | -- | -- | 30 | Amphib |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------------|--------|---------------------|---------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Turkey | C 205 | LCU | 320 std | E/Small | -0.25 | -- | -- | -- | -- | 30 | Amphib |
| Turkey | Cakabey | LST | 0 fl | D/Small | -0.25 | 20 | 39 | 59 | 70 | 78 | Amphib |
| Turkey | Danish Falster | MM | 0 fl | C/Small | -0.25 | 22 | 44 | 65 | 78 | 87 | ML |
| Turkey | Dogan | PTG | 353 std | D/Small | -0.15 | 9 | 18 | 27 | 32 | 36 | ALS |
| Turkey | Dost | WPS | 0 fl | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| Turkey | Ex-Canadian Bay | MSC | 390 std | D/Small | -0.35 | 8 | 15 | 23 | 27 | 30 | Wood |
| Turkey | Ex-French Circé | MHC | 423 std | D/Small | -0.35 | 8 | 16 | 23 | 28 | 31 | Wood |
| Turkey | Ex-French D'Estienne d'Orves | FFL | 1100 std | D/Small | | 23 | 46 | 68 | 82 | 91 | |
| Turkey | Ex-FRG Angeln | AGP/AS | 2998 std | C/Small | -0.50 | 22 | 45 | 67 | 80 | 89 | Civ |
| Turkey | Ex-FRG Bodensee | AOT | 0 Itshp | D/Small | -0.25 | 20 | 40 | 60 | 72 | 80 | Aux |
| Turkey | Ex-FRG Jaguar | PT | 184 std | E/Small | -0.35 | -- | -- | -- | -- | 18 | Wood |
| Turkey | Ex-FRG Klasse 401 Rhein | AXT | 2370 std | C/Small | -0.25 | 29 | 57 | 86 | 103 | 114 | Aux |
| Turkey | Ex-FRG Klasse 442B | AGI | 1187 std | D/Small | -0.50 | 12 | 24 | 36 | 43 | 48 | Civ |
| Turkey | Ex-FRG Koln | FF | 2425 std | C/Small | | 39 | 77 | 116 | 139 | 154 | |
| Turkey | Ex-FRG Mercure | MSC | 366 std | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood |
| Turkey | Ex-Norwegian Nasty | PT | 70 std | F/Small | -0.35 | -- | -- | -- | -- | 9.4 | Wood |
| Turkey | Ex-UK M class | DD | 1920 std | C/Small | | 33 | 66 | 99 | 119 | 132 | |
| Turkey | Ex-UK O Class | DD | 1610 std | C/Small | | 29 | 59 | 88 | 105 | 117 | |
| Turkey | Ex-US Adjutant | MSC | 350 std | E/Small | -0.35 | -- | -- | -- | -- | 27 | Wood |
| Turkey | Ex-US Allen M. Sumner | ML | 2250 std | C/Small | | 37 | 73 | 110 | 131 | 146 | |
| Turkey | Ex-US Allen M. Sumner FRAM II | DD | 2200 std | C/Small | -0.15 | 31 | 62 | 92 | 111 | 123 | ALS |
| Turkey | Ex-US Asheville | PC | 225 std | E/Small | -0.25 | -- | -- | -- | -- | 24 | AAL |
| Turkey | Ex-US Balao | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Turkey | Ex-US Balao [Guppy IA] | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Turkey | Ex-US Balao [Guppy IIA] | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Turkey | Ex-US Balao [Guppy III] | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Turkey | Ex-US Carpenter | DD | 2450 std | C/Small | -0.15 | 33 | 66 | 99 | 119 | 132 | ALS |
| Turkey | Ex-US Cove | MSI | 203 std | E/VSmall | -0.35 | -- | -- | -- | -- | 19 | Wood |
| Turkey | Ex-US Dixie | AR | 0 ltshp | B/Medium | -0.25 | 78 | 155 | 233 | 279 | 310 | Aux |
| Turkey | Ex-US Fletcher | DD | 2406 std | C/Small | | 38 | 77 | 115 | 138 | 153 | |
| Turkey | Ex-US Gearing FRAM I | DD | 2425 std | C/Small | -0.15 | 33 | 66 | 98 | 118 | 131 | ALS |
| Turkey | Ex-US Gearing FRAM II | DD | 2390 std | C/Small | -0.15 | 32 | 65 | 97 | 116 | 129 | ALS |
| Turkey | Ex-US Gleaves | DD | 1630 std | C/Small | | 30 | 59 | 89 | 106 | 118 | |
| Turkey | Ex-US Knox | FF | 0 ltshp | C/Small | -0.15 | 42 | 84 | 126 | 151 | 168 | ALS |
| Turkey | Ex-US LSM 1 | MM | 74 std | F/VSmall | -0.25 | -- | -- | -- | -- | 11 | ML |
| Turkey | Ex-US LST 542 | MM | 3640 std | C/Small | -0.25 | 38 | 76 | 113 | 136 | 151 | Amphib |
| Turkey | Ex-US MCS 268 | MSC | 370 std | D/Small | -0.35 | 7 | 15 | 22 | 26 | 29 | Wood |
| Turkey | Ex-US O.H. Perry (short hull) | FFG | 2770 std | C/Small | -0.15 | 36 | 72 | 107 | 129 | 143 | ALS |
| Turkey | Ex-US O.H. Perry (long hull) | FFG | 3660 std | C/Small | -0.15 | 43 | 86 | 129 | 155 | 172 | ALS |
| Turkey | Ex-US PGM 71 | PC | 104 std | E/VSmall | | -- | -- | -- | -- | 19 | |
| Turkey | Ex-US Portunus | AGP | 0 fl | C/Small | -0.25 | 37 | 74 | 110 | 132 | 147 | Aux |
| Turkey | Ex-US Tang (2600 t) | SS | 0 subm | C/Small | -0.50 | 20 | 41 | 61 | 73 | 81 | Sub |
| Turkey | Ex-US Tang (2700 t) | SS | 0 subm | C/Small | -0.50 | 21 | 42 | 62 | 75 | 83 | Sub |
| Turkey | Ex-US Terrebone Parish | LST | 0 ltshp | C/Small | -0.25 | 33 | 66 | 98 | 118 | 131 | Amphib |
| Turkey | FRG Klasse 209/1200 | SS | 0 subm | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | Sub |
| Turkey | FRG Klasse 209/1400 | SS | 0 subm | C/Small | -0.50 | 15 | 29 | 44 | 52 | 58 | Sub |
| Turkey | FRG Klasse 214TN | SSP | 0 subm | C/Small | -0.50 | 16 | 32 | 48 | 58 | 64 | Sub |
| Turkey | FRG PB 57 | PC | 341 std | E/VSmall | | -- | -- | -- | -- | 42 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Turkey | FRT | AOR | 0 fl | B/Medium | -0.25 | 104 | 207 | 311 | 373 | 414 | Aux |
| Turkey | Heybeliada | FFL | 0 fl | C/Small | -0.15 | 26 | 52 | 77 | 93 | 103 | ALS |
| Turkey | Iskenderun | AP | 0 grt | B/Medium | -0.50 | 43 | 85 | 128 | 153 | 170 | Civ |
| Turkey | Kanarya | AK | 0 fl | D/Small | -0.50 | 9 | 17 | 26 | 31 | 34 | Civ |
| Turkey | Kartal | PT | 184 std | E/VSmall | -0.35 | -- | -- | -- | -- | 18 | Wood |
| Turkey | Kilic | PGG | 0 fl | D/Small | | 13 | 26 | 38 | 46 | 51 | |
| Turkey | KW 15 | WPB | 0 fl | F/VSmall | | -- | -- | -- | -- | 13 | |
| Turkey | Mehmetcik | MM | 0 fl | D/Small | -0.25 | 10 | 19 | 29 | 34 | 38 | ML |
| Turkey | Modified Akar | AO | 6000 std | B/Medium | -0.25 | 53 | 106 | 158 | 190 | 211 | Aux |
| Turkey | MRTP 15 | WPB | 0 fl | G/VSmall | | -- | -- | -- | -- | 5.4 | |
| Turkey | MRTP 29 | WPB | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 14 | GRP |
| Turkey | MRTP 33 | WPB | 0 fl | E/VSmall | -0.10 | -- | -- | -- | -- | 17 | GRP |
| Turkey | MSC 289 class | MSC | 300 std | E/VSmall | -0.35 | -- | -- | -- | -- | 25 | Wood |
| Turkey | Osman Gazi | LST | 0 fl | C/Small | -0.25 | 35 | 70 | 104 | 125 | 139 | Amphib |
| Turkey | SAR 33 | WPC | 0 ltshp | E/VSmall | | -- | -- | -- | -- | 26 | |
| Turkey | Sarucabey | LST | 0 fl | C/Small | -0.25 | 27 | 54 | 81 | 97 | 108 | Amphib |
| Turkey | SG 71 | WPC | 0 fl | E/VSmall | | -- | -- | -- | -- | 27 | |
| Turkey | SG 80 | WPC | 0 ltshp | E/VSmall | | -- | -- | -- | -- | 30 | |
| Turkey | SNR-LST | LST | 0 fl | C/Small | -0.25 | 50 | 100 | 149 | 179 | 199 | Amphib |
| Turkey | Takizak | AOT | 0 fl | D/Small | -0.25 | 18 | 37 | 55 | 66 | 73 | Aux |
| Turkey | US LCM(8) | LCM | 0 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 7.3 | Amphib |
| Turkey | US PC 1638 | PC | 325 std | E/VSmall | | -- | -- | -- | -- | 40 | |
| Turkey | Yavuz | FF | 2414 std | C/Small | | 38 | 77 | 115 | 138 | 153 | |
| Turkey | Yildiz | PTG | 387 std | D/Small | -0.15 | 10 | 19 | 29 | 34 | 38 | ALS |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------------|---------------------------|--------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Turkey | YTKB-400 | PC | 0 fl | E/Small | | -- | -- | -- | -- | 41 | |
| Turkey | Yuzbasi Tolunay | AOT | 2500 std | C/Small | -0.25 | 30 | 59 | 89 | 106 | 118 | Aux |
| Turkmenistan | Ex-Russian Pr. 1205 [Gus] | LCPA | 27 std | F/VSmall | -0.45 | -- | -- | -- | -- | 4.2 | Amphib, ACV |
| Turks and Caicos | Dagger | PC | 8 std | G/VSmall | | -- | -- | -- | -- | 3.4 | |
| Turks and Caicos | M 160 | PC | 17 std | G/VSmall | | -- | -- | -- | -- | 5.6 | |
| Tuvalu | Australian ASI 315 | PC | 0 fl | E/Small | | -- | -- | -- | -- | 23 | |
| Uganda | DPRK Kimjin | WPB | 0 fl | F/VSmall | -0.35 | -- | -- | -- | -- | 4.2 | Nat, AAL |
| Uganda | Yugoslav Type AL8K | WPB | 0 fl | G/VSmall | | -- | -- | -- | -- | 2.5 | |
| UK | "Ham" class | MS | 120 std | E/Small | -0.35 | -- | -- | -- | -- | 13 | Wood |
| UK | "Ley" class | MS | 123 std | E/Small | -0.10 | -- | -- | -- | -- | 19 | GRP |
| UK | "OI" class | AO | 0 grt | B/Medium | -0.25 | 65 | 130 | 194 | 233 | 259 | Aux |
| UK | A class | SS | 0 subm | C/Small | -0.50 | 15 | 30 | 44 | 53 | 59 | Sub |
| UK | Abdiel (i) | ML | 2650 std | C/Small | | 41 | 82 | 122 | 147 | 163 | |
| UK | Abdiel (ii) | MSH | 1375 std | D/Small | | 26 | 53 | 79 | 95 | 105 | |
| UK | Adamant | AS | 12700 std | B/Medium | -0.25 | 87 | 174 | 261 | 313 | 348 | Aux |
| UK | Albion (i) | CV | 22000 std | A/Large | | 168 | 335 | 503 | 603 | 670 | |
| UK | Albion (ii) | LPD | 14600 std | B/Medium | -0.25 | 96 | 191 | 287 | 344 | 382 | Amphib |
| UK | Alvega | Tank | 0 grt | A/Large | -0.50 | 91 | 183 | 274 | 329 | 365 | Civ |
| UK | Anco Charger | Tank | 0 grt | B/Medium | -0.50 | 55 | 110 | 164 | 197 | 219 | Civ |
| UK | Anzio | LST(A) | 2140 std | C/Small | -0.25 | 27 | 53 | 80 | 95 | 106 | Amphib |
| UK | Appleleaf | AO | 0 grt | B/Medium | -0.50 | 65 | 130 | 195 | 234 | 260 | Civ |
| UK | Ardennes | LSM | 870 std | D/Small | -0.25 | 15 | 29 | 44 | 52 | 58 | Amphib |
| UK | Argus | AGH | 0 lts/hp | A/Large | -0.35 | 119 | 238 | 357 | 428 | 476 | MCnv |
| UK | Ark Royal | CV | 43060 std | A/Large | | 262 | 524 | 786 | 943 | 1048 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| UK | Astute | SSN | 0 subm | B/Medium | -0.50 | 38 | 77 | 115 | 138 | 153 | Sub |
| UK | Atlantic Conveyor | Merch | 0 grt | B/Medium | -0.50 | 54 | 107 | 161 | 193 | 214 | Civ |
| UK | Bacchus | AK | 0 ltshp | C/Small | -0.25 | 34 | 68 | 102 | 122 | 136 | Aux |
| UK | Baltic Ferry | Merch | 0 grt | C/Small | -0.50 | 31 | 61 | 92 | 110 | 122 | Civ |
| UK | Battle (Groups I & II) | DD | 2325 std | C/Small | | 38 | 75 | 113 | 135 | 150 | |
| UK | Battle (Later Group DDR) | DDR | 2780 std | C/Small | | 42 | 84 | 126 | 151 | 168 | |
| UK | Battle (Later Group) | DD | 2780 std | C/Small | | 42 | 84 | 126 | 151 | 168 | |
| UK | Bay class | FF | 1537 std | C/Small | | 28 | 57 | 85 | 102 | 113 | |
| UK | Belfast | CL | 10550 std | B/Medium | | 103 | 205 | 308 | 369 | 410 | |
| UK | Black Swan | FF | 1490 std | D/Small | | 28 | 56 | 83 | 100 | 111 | |
| UK | Type 14 (Blackwood) | FF | 1180 std | D/Small | | 24 | 48 | 71 | 86 | 95 | |
| UK | Britannia | Yacht | 0 grt | C/Small | -0.25 | 43 | 85 | 128 | 153 | 170 | Aux |
| UK | British Avon | Tank | 0 grt | B/Medium | -0.50 | 55 | 110 | 164 | 197 | 219 | Civ |
| UK | British Esk | Tank | 0 grt | B/Medium | -0.50 | 55 | 110 | 165 | 198 | 220 | Civ |
| UK | British Fern | Tank | 0 grt | B/Medium | -0.50 | 49 | 99 | 148 | 177 | 197 | Civ |
| UK | Bulwark | CV | 22000 std | A/Large | | 168 | 335 | 503 | 603 | 670 | |
| UK | Ca/Ch class | DD | 2675 std | C/Small | | 41 | 82 | 123 | 148 | 164 | |
| UK | Canberra | Liner | 0 grt | A/Large | -0.50 | 111 | 222 | 333 | 400 | 444 | Civ |
| UK | Castle | PG | 1350 std | D/Small | | 26 | 52 | 78 | 94 | 104 | |
| UK | Centaur | CV | 18300 std | A/Large | | 148 | 296 | 444 | 533 | 592 | |
| UK | Contender Bezant | Cont | 0 grt | B/Medium | -0.50 | 45 | 90 | 134 | 161 | 179 | Civ |
| UK | County | DDG | 6200 std | B/Medium | | 72 | 144 | 216 | 259 | 288 | |
| UK | Daring | DD | 2830 std | C/Small | | 43 | 86 | 128 | 154 | 171 | |
| UK | Dark Adventurer | PT | 50 std | F/VSmall | -0.35 | -- | -- | -- | -- | 7.5 | Wood |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------|--------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| UK | Dieppe | LST(3) | 2140 std | C/Small | -0.25 | 27 | 53 | 80 | 95 | 106 | Amphib |
| UK | Diligence | AR | 0 grt | C/Small | -0.25 | 46 | 93 | 139 | 167 | 185 | Aux |
| UK | Dodman Point | AR | 8580 std | B/Medium | -0.25 | 67 | 134 | 201 | 241 | 268 | Aux |
| UK | Dreadnought | SSN | 0 subm | C/Small | -0.50 | 27 | 54 | 80 | 96 | 107 | Sub |
| UK | Eagle (1964) | CV | 43000 std | A/Large | | 262 | 524 | 785 | 942 | 1047 | |
| UK | Eburna | Tank | 0 grt | B/Medium | -0.50 | 64 | 129 | 193 | 231 | 257 | Civ |
| UK | Eddybay | AO | 0 grt | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Civ |
| UK | Elk | Ro-Ro | 0 grt | C/Small | -0.50 | 27 | 55 | 82 | 98 | 109 | Civ |
| UK | Endurance (i) | PS | 0 fl | C/Small | -0.25 | 34 | 68 | 101 | 122 | 135 | Aux |
| UK | Endurance (ii) | PS | 0 fl | B/Medium | -0.25 | 50 | 100 | 150 | 180 | 200 | Aux |
| UK | Engadine | AAH | 3640 std | C/Small | -0.25 | 38 | 76 | 113 | 136 | 151 | Aux |
| UK | Europic Ferry | Ro-Ro | 0 grt | C/Small | -0.50 | 23 | 46 | 68 | 82 | 91 | Civ |
| UK | Fearless | LPD | 11582 std | B/Medium | -0.25 | 82 | 164 | 245 | 294 | 327 | Amphib |
| UK | Fiji | CL | 10550 std | B/Medium | | 103 | 205 | 308 | 369 | 410 | |
| UK | Forrest | Coast | 0 grt | E/VSmall | -0.50 | -- | -- | -- | -- | 9.7 | Civ |
| UK | Fort (i) | AFS | 0 ltshp | C/Small | -0.25 | 42 | 83 | 125 | 149 | 166 | Aux |
| UK | Fort (ii) | AE | 0 grt | B/Medium | -0.25 | 84 | 168 | 252 | 302 | 336 | Aux |
| UK | Fort Toronto | Tank | 0 grt | B/Medium | -0.50 | 65 | 130 | 194 | 233 | 259 | Civ |
| UK | Fort Victoria | AOR | 13550 std | B/Medium | -0.25 | 91 | 182 | 272 | 327 | 363 | Aux |
| UK | G. A. Walker | Tank | 0 grt | B/Medium | -0.50 | 62 | 124 | 186 | 223 | 248 | Civ |
| UK | Geetsport | Reefer | 0 grt | B/Medium | -0.50 | 35 | 69 | 104 | 124 | 138 | Civ |
| UK | Hartland Point | AK | 0 grt | B/Medium | -0.50 | 71 | 142 | 213 | 256 | 284 | Civ |
| UK | Hecla | AGOR | 0 ltshp | C/Small | -0.25 | 27 | 54 | 80 | 96 | 107 | Aux |
| UK | Hermes (23000 t) | CV | 23000 std | A/Large | | 173 | 345 | 518 | 621 | 690 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|---------|------------------------------|--------|---------------------|----------|-----------------|------------|-----|-----|-----|-----|----------------|--|--|--|--|------------|--|--|--|--|------------|--|--|--|--|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| UK | Hermes (23900 t) | CV | 23900 std | A/Large | | 177 | 354 | 531 | 637 | 708 | | | | | | | | | | | | | | | | |
| UK | Hunt | MH | 625 std | D/Small | -0.10 | 14 | 28 | 42 | 50 | 56 | GRP | | | | | | | | | | | | | | | |
| UK | Invincible | CVH | 16970 std | B/Medium | | 141 | 282 | 422 | 507 | 563 | | | | | | | | | | | | | | | | |
| UK | Island | PG | 1000 std | D/Small | | 21 | 43 | 64 | 77 | 85 | | | | | | | | | | | | | | | | |
| UK | Kingfisher | PC | 187 std | E/VSmall | | -- | -- | -- | -- | 28 | | | | | | | | | | | | | | | | |
| UK | Largs Bay | LSD | 0 fl | B/Medium | -0.40 | 73 | 147 | 220 | 264 | 293 | MStd90, Amphib | | | | | | | | | | | | | | | |
| UK | Leander | FF | 2350 std | C/Small | | 38 | 76 | 113 | 136 | 151 | | | | | | | | | | | | | | | | |
| UK | Leander/1 (Ikara) | FF | 2450 std | C/Small | | 39 | 78 | 116 | 140 | 155 | | | | | | | | | | | | | | | | |
| UK | Leander/2 (Exocet) | FF | 2790 std | C/Small | | 42 | 85 | 127 | 152 | 169 | | | | | | | | | | | | | | | | |
| UK | Leander/3 (Broad-Beamed) | FF | 2500 std | C/Small | | 39 | 79 | 118 | 141 | 157 | | | | | | | | | | | | | | | | |
| UK | Leander/3A (Sea Wolf) | FF | 2500 std | C/Small | | 39 | 79 | 118 | 141 | 157 | | | | | | | | | | | | | | | | |
| UK | Loch class | FF | 1435 std | D/Small | | 27 | 54 | 81 | 97 | 108 | | | | | | | | | | | | | | | | |
| UK | Lycaon | Merch | 0 grt | B/Medium | -0.50 | 64 | 129 | 193 | 231 | 257 | Civ | | | | | | | | | | | | | | | |
| UK | Lyness | AVS | 0 ltshp | B/Medium | -0.25 | 75 | 150 | 225 | 270 | 300 | Aux | | | | | | | | | | | | | | | |
| UK | Maidstone | AR | 8900 std | B/Medium | -0.25 | 69 | 138 | 206 | 248 | 275 | Aux | | | | | | | | | | | | | | | |
| UK | Meon | LSH | 1570 std | C/Small | -0.25 | 22 | 43 | 65 | 77 | 86 | MStd | | | | | | | | | | | | | | | |
| UK | Mermaid | FF | 2300 std | C/Small | | 37 | 74 | 111 | 133 | 148 | | | | | | | | | | | | | | | | |
| UK | Messina | LST(C) | 2140 std | C/Small | -0.25 | 27 | 53 | 80 | 95 | 106 | Amphib | | | | | | | | | | | | | | | |
| UK | Mull of Galloway | AR | 8500 std | B/Medium | -0.25 | 67 | 133 | 200 | 239 | 266 | Aux | | | | | | | | | | | | | | | |
| UK | Norland | Ro-Ro | 0 grt | B/Medium | -0.50 | 49 | 97 | 146 | 175 | 194 | Civ | | | | | | | | | | | | | | | |
| UK | O class (Limited conversion) | FF | 1800 std | C/Small | | 32 | 63 | 95 | 113 | 126 | | | | | | | | | | | | | | | | |
| UK | Oakleaf | AO | 0 grt | A/Large | -0.50 | 75 | 149 | 224 | 268 | 298 | Civ | | | | | | | | | | | | | | | |
| UK | Oberon | SS | 0 subrn | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub | | | | | | | | | | | | | | | |
| UK | Ocean | LPH | 0 fl | A/Large | -0.15 | 126 | 252 | 378 | 454 | 504 | MStd90 | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|---------|------------------------------|--------|---------------------|----------|-----------------|------------|-----|-----|------|------|-------------------|--|--|--|--|------------|--|--|--|--|------------|--|--|--|--|--------------------------|
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| UK | P class (Limited conversion) | FF | 1800 std | C/Small | | 32 | 63 | 95 | 113 | 126 | | | | | | | | | | | | | | | | |
| UK | Peacock | PC | 690 std | D/Small | | 17 | 34 | 50 | 60 | 67 | | | | | | | | | | | | | | | | |
| UK | Plumleaf | AO | 0 grt | B/Medium | -0.25 | 71 | 142 | 213 | 256 | 284 | Aux | | | | | | | | | | | | | | | |
| UK | Porpoise | SS | 0 subm | C/Small | -0.50 | 19 | 37 | 56 | 67 | 74 | Sub | | | | | | | | | | | | | | | |
| UK | Queen Elizabeth | CVA | 50800 std | A/Large | | 293 | 585 | 878 | 1053 | 1170 | | | | | | | | | | | | | | | | |
| UK | Queen Elizabeth II | Liner | 0 grt | A/Large | -0.50 | 146 | 291 | 437 | 524 | 582 | Civ | | | | | | | | | | | | | | | |
| UK | R class (Full conversion) | FF | 2030 std | C/Small | | 34 | 69 | 103 | 123 | 137 | | | | | | | | | | | | | | | | |
| UK | Rame Head | AR | 9000 std | B/Medium | -0.25 | 69 | 139 | 208 | 249 | 277 | Aux | | | | | | | | | | | | | | | |
| UK | Redoubt | LCT(8) | 0 ltshp | D/Small | -0.25 | 13 | 26 | 39 | 47 | 52 | Amphib | | | | | | | | | | | | | | | |
| UK | Reliant (ii) | AVS | 0 grt | A/Large | -0.50 | 81 | 162 | 243 | 292 | 324 | Civ | | | | | | | | | | | | | | | |
| UK | Resolution | SSBN | 0 subm | B/Medium | -0.50 | 45 | 89 | 134 | 160 | 178 | Sub | | | | | | | | | | | | | | | |
| UK | Resource | AFS | 0 grt | B/Medium | -0.25 | 91 | 182 | 272 | 327 | 363 | Aux | | | | | | | | | | | | | | | |
| UK | Retainer | AE | 0 grt | B/Medium | -0.25 | 59 | 117 | 176 | 211 | 234 | Aux | | | | | | | | | | | | | | | |
| UK | River (i) | MS | 630 std | D/Small | -0.25 | 12 | 24 | 35 | 42 | 47 | MStd | | | | | | | | | | | | | | | |
| UK | River (ii) | PB | 0 fl | C/Small | -0.15 | 24 | 48 | 72 | 86 | 96 | MStd90 | | | | | | | | | | | | | | | |
| UK | Rover | AOR | 0 ltshp | C/Small | -0.25 | 49 | 98 | 146 | 176 | 195 | Aux | | | | | | | | | | | | | | | |
| UK | Sandown | MH | 378 std | D/Small | -0.10 | 10 | 20 | 30 | 36 | 40 | GRP | | | | | | | | | | | | | | | |
| UK | Saxonia | Reefer | 0 grt | B/Medium | -0.50 | 46 | 93 | 139 | 167 | 185 | Civ | | | | | | | | | | | | | | | |
| UK | Scimitar | PC | 0 fl | E/VSmall | -0.35 | -- | -- | -- | -- | -- | Wood | | | | | | | | | | | | | | | |
| UK | Scottish Eagle | Tank | 0 grt | A/Large | -0.50 | 91 | 181 | 272 | 326 | 362 | Civ | | | | | | | | | | | | | | | |
| UK | Sea Crusader | AK | 0 grt | B/Medium | -0.50 | 73 | 147 | 220 | 264 | 293 | Civ | | | | | | | | | | | | | | | |
| UK | Shalford | PC | 120 std | E/VSmall | | -- | -- | -- | -- | -- | 21 | | | | | | | | | | | | | | | |
| UK | Sheffield | CL | 9100 std | B/Medium | | 93 | 186 | 279 | 335 | 372 | | | | | | | | | | | | | | | | |
| UK | Sir Bedivere (Alum) | LST | 0 ltshp | C/Small | -0.65 | 18 | 37 | 55 | 66 | 73 | MStd, Amphib, ALS | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | | | | | 50% Damage | | | | | 75% Damage | | | | | 90% Damage | | | | | Special Damage Modifiers |
|---------|-------------------------------|-------|---------------------|----------|-----------------|------------|--------|-----|--------|-----|--------------|-----|--------|------|-------|------------|-------|------|-------|------|------------|------|-------|------|-------|--------------------------|
| | | | | | | 25% | Damage | 50% | Damage | 75% | Damage | 90% | Damage | 100% | Sinks | 100% | Sinks | 100% | Sinks | 100% | Sinks | 100% | Sinks | 100% | Sinks | |
| UK | Sir Bedivere (Steel) | LST | 0 ltshp | C/Small | -0.50 | 26 | 52 | 78 | 94 | 104 | MStd, Amphib | | | | | | | | | | | | | | | |
| UK | Sir Caradoc | LST | 0 grt | D/Small | -0.50 | 14 | 27 | 41 | 49 | 54 | Civ | | | | | | | | | | | | | | | |
| UK | Sir Galahad | LST | 0 ltshp | B/Medium | -0.25 | 66 | 132 | 197 | 237 | 263 | Amphib | | | | | | | | | | | | | | | |
| UK | St. Edmund | Ro-Ro | 0 grt | B/Medium | -0.50 | 38 | 76 | 114 | 137 | 152 | Civ | | | | | | | | | | | | | | | |
| UK | Swiftsure (1960) (i) | CL | 8800 std | B/Medium | | 91 | 182 | 272 | 327 | 363 | | | | | | | | | | | | | | | | |
| UK | Swiftsure (ii) | SSN | 0 subm | C/Small | -0.50 | 31 | 62 | 92 | 111 | 123 | Sub | | | | | | | | | | | | | | | |
| UK | T class | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 38 | 46 | 51 | Sub | | | | | | | | | | | | | | | |
| UK | T class (Full conversion) | FF | 2300 std | C/Small | | 37 | 74 | 111 | 133 | 148 | | | | | | | | | | | | | | | | |
| UK | T class (Limited conversion) | FF | 2000 std | C/Small | | 34 | 68 | 101 | 122 | 135 | | | | | | | | | | | | | | | | |
| UK | T class Conversion | SS | 0 subm | C/Small | -0.50 | 15 | 31 | 46 | 55 | 61 | Sub | | | | | | | | | | | | | | | |
| UK | T class Streamline Conversion | SS | 0 subm | C/Small | -0.50 | 15 | 29 | 44 | 52 | 58 | Sub | | | | | | | | | | | | | | | |
| UK | Tide | AO | 0 grt | B/Medium | -0.25 | 66 | 132 | 198 | 238 | 264 | Aux | | | | | | | | | | | | | | | |
| UK | Tide (Later) | AO | 0 ltshp | B/Medium | -0.25 | 73 | 145 | 218 | 261 | 290 | Aux | | | | | | | | | | | | | | | |
| UK | Tiger | CL | 11700 std | B/Medium | | 110 | 220 | 329 | 395 | 439 | | | | | | | | | | | | | | | | |
| UK | Ton | MS | 360 std | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood | | | | | | | | | | | | | | | |
| UK | Tor Caledonia | Ro-Ro | 0 grt | C/Small | -0.50 | 26 | 52 | 78 | 94 | 104 | Civ | | | | | | | | | | | | | | | |
| UK | Trafalgar | SSN | 0 subm | C/Small | -0.50 | 32 | 64 | 96 | 115 | 128 | Sub | | | | | | | | | | | | | | | |
| UK | Triumph | AR | 13190 std | B/Medium | | 119 | 238 | 357 | 428 | 476 | | | | | | | | | | | | | | | | |
| UK | Tyne | AD | 11000 std | B/Medium | -0.25 | 79 | 158 | 237 | 284 | 316 | Aux | | | | | | | | | | | | | | | |
| UK | Type 12 (Whitby) | FF | 2150 std | C/Small | | 36 | 71 | 107 | 128 | 142 | | | | | | | | | | | | | | | | |
| UK | Type 12 mod (Rothesay) | FF | 2380 std | C/Small | | 38 | 76 | 114 | 137 | 152 | | | | | | | | | | | | | | | | |
| UK | Type 15 (Urania) | FF | 2240 std | C/Small | | 37 | 73 | 110 | 131 | 146 | | | | | | | | | | | | | | | | |
| UK | Type 16 (Terpsichore) | FF | 1793 std | C/Small | | 32 | 63 | 95 | 113 | 126 | | | | | | | | | | | | | | | | |
| UK | Type 21 (Amazon) (3100 t) | FF | 3100 std | C/Small | -0.15 | 39 | 77 | 116 | 139 | 154 | ALS | | | | | | | | | | | | | | | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|---------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| UK | Type 21 (Amazon) (3210 t) | FF | 3210 std | C/Small | -0.15 | 40 | 79 | 119 | 142 | 158 | ALS |
| UK | Type 22/1 (Broadsword) | FF | 3900 std | C/Small | | 53 | 106 | 158 | 190 | 211 | |
| UK | Type 22/2 (Boxer) | FF | 4250 std | C/Small | | 56 | 112 | 168 | 202 | 224 | |
| UK | Type 22/3 (Cornwall) | FF | 4280 std | C/Small | | 56 | 113 | 169 | 203 | 225 | |
| UK | Type 23 (Norfolk) | FF | 3500 std | C/Small | | 49 | 98 | 147 | 176 | 196 | |
| UK | Type 41 (Leopard) | FF | 2300 std | C/Small | | 37 | 74 | 111 | 133 | 148 | |
| UK | Type 42A & B | DDG | 3560 std | C/Small | | 50 | 100 | 149 | 179 | 199 | |
| UK | Type 42C (Manchester) | DDG | 3880 std | C/Small | | 53 | 105 | 158 | 189 | 210 | |
| UK | Type 43 | DDG | 0 fl | C/Small | | 63 | 127 | 190 | 228 | 253 | |
| UK | Type 45 | DDG | 5800 std | B/Medium | | 69 | 138 | 206 | 248 | 275 | |
| UK | Type 61 (Salisbury) | FF | 2170 std | C/Small | | 36 | 72 | 107 | 129 | 143 | |
| UK | Type 81 (Tribal) | FF | 2300 std | C/Small | | 37 | 74 | 111 | 133 | 148 | |
| UK | Type 82 (Bristol) | DDG | 6700 std | B/Medium | | 76 | 152 | 227 | 273 | 303 | |
| UK | U class (Full conversion) | FF | 2200 std | C/Small | | 36 | 72 | 108 | 130 | 144 | |
| UK | Uganda | Liner | 0 grt | B/Medium | -0.50 | 58 | 116 | 174 | 209 | 232 | Civ |
| UK | Upholder | SS | 0 subm | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Sub |
| UK | V class (Full conversion) | FF | 2100 std | C/Small | | 35 | 70 | 105 | 126 | 140 | |
| UK | Valiant | SSN | 0 subm | C/Small | -0.50 | 31 | 62 | 92 | 111 | 123 | Sub |
| UK | Vanguard | SSBN | 0 subm | B/Medium | -0.50 | 67 | 135 | 202 | 242 | 269 | Sub |
| UK | Victorious (1958) | CV | 30530 std | A/Large | | 208 | 417 | 625 | 750 | 833 | |
| UK | W class (Full conversion) | FF | 2100 std | C/Small | | 35 | 70 | 105 | 126 | 140 | |
| UK | Wave Baron | AO | 8200 std | B/Medium | -0.50 | 43 | 87 | 130 | 156 | 173 | Civ |
| UK | Wave Knight | AO | 0 fl | A/Large | -0.25 | 143 | 287 | 430 | 516 | 573 | Aux |
| UK | Weapon | DDR | 2280 std | C/Small | | 37 | 74 | 111 | 133 | 148 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| UK | Z class (Full conversion) | FF | 2300 std | C/Small | | 37 | 74 | 111 | 133 | 148 | |
| Ukraine | Ex-Russian Dubna | AO | 0 ltshp | C/Small | -0.35 | 40 | 80 | 119 | 143 | 159 | Nat, Aux |
| Ukraine | Ex-Russian Keyla | AK | 0 fl | C/Small | -0.35 | 20 | 40 | 60 | 72 | 80 | Nat, Aux |
| Ukraine | Ex-Russian Khobi | AO | 690 std | D/Small | -0.50 | 8 | 17 | 25 | 30 | 33 | Civ |
| Ukraine | Ex-Russian Pr. 133 [Muravey] | WPCH | 195 std | E/VSmall | -0.35 | -- | -- | -- | -- | 19 | Nat, AAL |
| Ukraine | Ex-Russian Pr. 159A [Petya II] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Ukraine | Ex-Russian Pr. 159AE [Petya III] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Ukraine | Ex-Russian Pr. 205P [Stneka] | WPC | 211 std | E/VSmall | -0.10 | -- | -- | -- | -- | 27 | Nat |
| Ukraine | Ex-Russian Pr. 266 [Yurka] | MSF | 520 std | D/Small | -0.35 | 9 | 18 | 27 | 32 | 36 | Nat, AAL |
| Ukraine | Ex-Russian Pr. 266M [Natya I] | MSF | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Nat, Alum |
| Ukraine | Ex-Russian Pr. 304 [Amur] | AGF | 4000 std | C/Small | -0.35 | 35 | 70 | 105 | 126 | 140 | Nat, Alum |
| Ukraine | Ex-Russian Pr. 641 [Foxtrot] | SS | 0 subm | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | Sub |
| Ukraine | Ex-Russian Pr. 774 [Polnocny C] | LSM | 980 std | D/Small | -0.35 | 14 | 28 | 41 | 50 | 55 | Nat, Amphib |
| Ukraine | Ex-Russian Pr. 775 [Ropucha] | LST | 0 ltshp | C/Small | -0.35 | 30 | 59 | 89 | 106 | 118 | Nat, Amphib |
| Ukraine | Ex-Russian Pr. 861M [Moma] | AGI | 1260 std | D/Small | -0.10 | 22 | 45 | 67 | 80 | 89 | Nat |
| Ukraine | Ex-Russian Pr. 1124 Albatros [Grisha I] | FFL | 850 std | D/Small | -0.10 | 17 | 35 | 52 | 62 | 69 | Nat |
| Ukraine | Ex-Russian Pr. 1124A [Grisha II] | FFL | 850 std | D/Small | -0.10 | 17 | 35 | 52 | 62 | 69 | Nat |
| Ukraine | Ex-Russian Pr. 1124EhM [Grisha V] | FFL | 910 std | D/Small | -0.10 | 18 | 36 | 54 | 65 | 72 | Nat |
| Ukraine | Ex-Russian Pr. 1124M [Grsiha III] | FFL | 860 std | D/Small | -0.10 | 17 | 35 | 52 | 62 | 69 | Nat |
| Ukraine | Ex-Russian Pr. 1124P [Grisha II] | WFFL | 850 std | D/Small | -0.10 | 17 | 35 | 52 | 62 | 69 | Nat |
| Ukraine | Ex-Russian Pr. 1135 Burevestnik [Krivak I] | FF | 3070 std | C/Small | -0.10 | 41 | 81 | 122 | 146 | 162 | Nat |
| Ukraine | Ex-Russian Pr. 1135.1 [Krivak III] | FF | 3300 std | C/Small | -0.10 | 43 | 85 | 128 | 153 | 170 | Nat, Alum |
| Ukraine | Ex-Russian Pr. 1135M Burevestnik-M [Krivak II] | FF | 3170 std | C/Small | -0.25 | 35 | 69 | 104 | 124 | 138 | Nat, Alum |
| Ukraine | Ex-Russian Pr. 1171 [Alligator] | LST | 2905 std | C/Small | -0.35 | 28 | 57 | 85 | 102 | 113 | Nat, Amphib |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Ukraine | Ex-Russian Pr. 1231.1/2 [Tarantul II] | PTG | 436 std | D/Small | -0.25 | 9 | 19 | 28 | 33 | 37 | Nat, Alum |
| Ukraine | Ex-Russian Pr. 1241.1RZ [Tarantul III] | PTG | 477 std | D/Small | -0.25 | 10 | 20 | 29 | 35 | 39 | Nat, Alum |
| Ukraine | Ex-Russian Pr. 1241.2 [Pauk I] | PC | 425 std | D/Small | -0.10 | 11 | 22 | 32 | 39 | 43 | Nat |
| Ukraine | Ex-Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Ukraine | Ex-Russian Pr. 1265 [Sonya] | MSC | 427 std | D/Small | -0.45 | 7 | 14 | 20 | 24 | 27 | Nat, Wood |
| Ukraine | Ex-Russian Pr. 12884 [Mod Kamchatka] | AGF | 4460 std | C/Small | -0.35 | 38 | 75 | 113 | 135 | 150 | Nat, Aux |
| Ukraine | Ex-Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Ukraine | Ex-Russian Pr. 15559V [Boris Chilikin] | AFS | 0 ltshp | B/Medium | -0.35 | 55 | 110 | 164 | 197 | 219 | Nat, Aux |
| Ukraine | Ex-Russian Pr. 1823 [Muna] | AE | 457 std | D/Small | -0.45 | 7 | 14 | 21 | 25 | 28 | Aux |
| Ukraine | Project 58250 | FFL | 2500 std | C/Small | | 39 | 79 | 118 | 141 | 157 | |
| Ukraine | Russian Pr. 206MPR [Matka] | PTGH | 220 std | E/VSmall | -0.25 | -- | -- | -- | -- | 23 | Nat, ALS |
| Ukraine | Russian Pr. 1232.2 Zubur [Pomornik] | LCUA | 340 std | E/VSmall | -0.55 | -- | -- | -- | -- | 19 | Nat, Amphib, ACV |
| Ukraine | Russian Pr. 1918 [Vytegrales] | AK | 4900 std | C/Small | -0.35 | 40 | 80 | 120 | 144 | 160 | Nat, Aux |
| UAE | Baynunah | PGG | 0 fl | D/Small | | 16 | 33 | 49 | 59 | 65 | |
| UAE | Ex-Australian Bay | MHC | 100 std | E/VSmall | -0.10 | -- | -- | -- | -- | 17 | GRP |
| UAE | Ex-FRG Klasse 332 | MHC | 590 std | D/Small | | 15 | 30 | 45 | 54 | 60 | |
| UAE | Ex-Nethl. Kortenaer | FF | 3000 std | C/Small | | 44 | 89 | 133 | 159 | 177 | |
| UAE | FPB 44 | PTG | 210 std | E/VSmall | | -- | -- | -- | -- | 30 | |
| UAE | FPB 65 | PGG | 590 std | D/Small | | 15 | 30 | 45 | 54 | 60 | |
| UAE | Ghannatha | LCVP | 30 std | F/VSmall | -0.25 | -- | -- | -- | -- | 6.2 | Amphib |
| UAE | Italy Mod Commandante | FF | 0 ltshp | C/Small | | 32 | 65 | 97 | 116 | 129 | |
| UAE | TNC-45 | PTG | 231 std | E/VSmall | | -- | -- | -- | -- | 32 | |
| UAE | Vosper 110 ft | PB | 110 std | E/VSmall | | -- | -- | -- | -- | 20 | |
| Uruguay | Ex-US Auk | FFL | 890 std | D/Small | | 20 | 40 | 59 | 71 | 79 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Uruguay | Ex-US Cannon | FF | 0 ltshp | D/Small | | 27 | 54 | 80 | 96 | 107 | |
| Uruguay | Ex-US Dealey | DE | 1450 std | D/Small | -0.15 | 23 | 47 | 70 | 84 | 93 | ALS |
| Uruguay | French Commandant Riviere | FF | 2070 std | C/Small | | 35 | 69 | 104 | 124 | 138 | |
| Uruguay | French Vigilante | PB | 166 std | E/VSmall | | -- | -- | -- | -- | 26 | |
| USA | Ability | MSO | 801 std | D/Small | -0.35 | 12 | 24 | 36 | 43 | 48 | Wood |
| USA | Acme | MSO | 720 std | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Wood |
| USA | Active (125') | WSC | 220 std | E/VSmall | | -- | -- | -- | -- | 31 | |
| USA | Admiral W.M. Callaghan | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 65 | 129 | 194 | 232 | 258 | Civ |
| USA | Agile | MSO | 755 std | D/Small | -0.35 | 12 | 23 | 35 | 41 | 46 | Wood |
| USA | Air-Capable Spruance | DDH | 7000 std | B/Medium | -0.15 | 66 | 133 | 199 | 239 | 265 | Alum |
| USA | Albatross | MSC | 270 std | E/VSmall | -0.35 | -- | -- | -- | -- | 23 | Wood |
| USA | Allagash | AO | 0 ltshp | B/Medium | -0.25 | 65 | 130 | 195 | 234 | 260 | Aux |
| USA | Allen M. Sumner | DD | 2535 std | C/Small | | 40 | 79 | 119 | 142 | 158 | |
| USA | Allen M. Sumner FRAM II | DD | 2746 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | Alum |
| USA | Altair | Ro-Ro | 0 ltshp | A/Large | -0.50 | 108 | 215 | 323 | 387 | 430 | Civ |
| USA | Algol | Ro-Ro | 0 ltshp | A/Large | -0.50 | 112 | 223 | 335 | 401 | 446 | Civ |
| USA | America | LHA | 0 ltshp | A/Large | -0.25 | 220 | 439 | 659 | 790 | 878 | Amphib |
| USA | American Cormorant | AK | 0 grt | B/Medium | -0.50 | 41 | 83 | 124 | 149 | 165 | Civ |
| USA | Anchorage | LSD | 0 ltshp | B/Medium | -0.25 | 71 | 141 | 212 | 254 | 282 | Amphib |
| USA | Andromeda | AKA | 0 ltshp | B/Medium | -0.25 | 61 | 122 | 182 | 219 | 243 | Aux |
| USA | Arcadia | AD | 8165 std | B/Medium | -0.25 | 65 | 130 | 194 | 233 | 259 | Aux |
| USA | Argo (165') | WPC | 337 std | E/VSmall | | -- | -- | -- | -- | 41 | |
| USA | Arleigh Burke (DDG 51) | DDG | 0 ltshp | B/Medium | | 82 | 163 | 245 | 293 | 326 | |
| USA | Arleigh Burke (DDG 52 - 71) | DDG | 0 ltshp | B/Medium | | 83 | 165 | 248 | 297 | 330 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Arleigh Burke (DDG 72 - 78) | DDG | 0 ltshp | B/Medium | | 84 | 168 | 252 | 302 | 336 | |
| USA | Arleigh Burke IIA | DDG | 7500 std | B/Medium | | 82 | 164 | 245 | 294 | 327 | |
| USA | ASDS | SS | 0 subm | F/VSmall | -0.50 | 1.6 | 3.3 | 4.9 | 5.9 | 6.5 | Sub |
| USA | Asheville | PTG | 225 std | E/VSmall | -0.15 | -- | -- | -- | -- | 27 | Alum |
| USA | Ashland | LSD | 4790 std | C/Small | -0.25 | 46 | 91 | 137 | 164 | 182 | Amphib |
| USA | Ashtabula | AO | 0 fl | A/Large | -0.25 | 151 | 301 | 452 | 542 | 602 | Aux |
| USA | Austin | LPD | 11050 std | B/Medium | -0.25 | 79 | 159 | 238 | 285 | 317 | Amphib |
| USA | Avenger | MHS | 0 fl | D/Small | -0.35 | 16 | 32 | 48 | 58 | 64 | Wood |
| USA | Bainbridge | CGN | 7600 std | B/Medium | -0.15 | 70 | 140 | 210 | 252 | 280 | Alum |
| USA | Balao (SSG) | SSG | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| USA | Balao (SSR) | SSR | 0 subm | C/Small | -0.50 | 19 | 37 | 56 | 67 | 74 | Sub |
| USA | Balao (APSS) | APSS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| USA | Balsam (180') | WLB | 935 std | D/Small | | 20 | 41 | 61 | 73 | 81 | |
| USA | Ballistic Missile Defense Ship | CG? | 19000 std | A/Large | | 152 | 304 | 455 | 546 | 607 | |
| USA | Baltimore | CA | 13600 std | B/Medium | | 122 | 243 | 365 | 437 | 486 | |
| USA | Baltimore/Oregon City | CG | 13700 std | B/Medium | -0.15 | 104 | 208 | 311 | 374 | 415 | Alum |
| USA | Barbel | SS | 0 subm | C/Small | -0.50 | 20 | 41 | 61 | 73 | 81 | Sub |
| USA | Barnegat | AVP | 1766 std | C/Small | -0.25 | 23 | 47 | 70 | 84 | 93 | Aux |
| USA | Barracuda (ex-K class) | SS | 0 subm | D/Small | -0.50 | 12 | 24 | 35 | 42 | 47 | Sub |
| USA | Barrett | T-AP | 17600 std | B/Medium | -0.50 | 72 | 145 | 217 | 260 | 289 | Civ |
| USA | Bayfield | APA | 0 ltshp | B/Medium | -0.50 | 47 | 94 | 140 | 168 | 187 | Civ |
| USA | Belknap | CG | 6570 std | B/Medium | -0.15 | 64 | 127 | 191 | 229 | 254 | Alum |
| USA | Berthoff | WMSL | 0 ltshp | C/Small | | 63 | 126 | 189 | 227 | 252 | |
| USA | Big Black River | LST | 994 std | D/Small | -0.25 | 16 | 32 | 48 | 58 | 64 | Amphib |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------|---------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Blue Ridge | LCC | 16790 std | B/Medium | | 140 | 280 | 419 | 503 | 559 | |
| USA | Bluebird | MSC | 0 ltshp | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood |
| USA | Bob Hope | AK | 0 ltshp | A/Large | -0.50 | 122 | 245 | 367 | 440 | 489 | Civ |
| USA | Bogue | T-AKV | 9800 std | B/Medium | | 98 | 195 | 293 | 351 | 390 | |
| USA | Bolster | ARS | 1530 std | C/Small | -0.25 | 21 | 43 | 64 | 77 | 85 | Aux |
| USA | Boston | CAG | 14480 std | B/Medium | | 127 | 254 | 380 | 456 | 507 | |
| USA | Bronstein | DE/FF | 2360 std | C/Small | -0.15 | 32 | 64 | 96 | 115 | 128 | Alum |
| USA | Brooke | DEG/FFG | 2640 std | C/Small | -0.15 | 35 | 69 | 104 | 124 | 138 | Alum |
| USA | Buckley (TE Type) | DE | 1400 std | D/Small | | 27 | 54 | 80 | 96 | 107 | |
| USA | Bunker Hill | CG | 0 ltshp | B/Medium | -0.15 | 74 | 148 | 221 | 266 | 295 | Alum |
| USA | Bunker Hill (CMP) | CG | 0 ltshp | B/Medium | -0.15 | 74 | 148 | 221 | 266 | 295 | Alum |
| USA | Cache | AO | 0 ltshp | B/Medium | -0.25 | 56 | 111 | 167 | 200 | 222 | Aux |
| USA | Caddo Parish | LST | 0 ltshp | C/Small | -0.25 | 26 | 51 | 77 | 92 | 102 | Amphib |
| USA | California | CGN | 0 ltshp | B/Medium | -0.15 | 89 | 179 | 268 | 321 | 357 | Alum |
| USA | Campbell (327') | WPG | 2216 std | C/Small | | 36 | 73 | 109 | 131 | 145 | |
| USA | Cannon | DE | 1240 std | D/Small | | 25 | 49 | 74 | 88 | 98 | |
| USA | Cape (95') A-class | WPB | 105 std | E/VSmall | -- | -- | -- | -- | -- | 19 | |
| USA | Cape (95') B-class | WPB | 105 std | E/VSmall | -- | -- | -- | -- | -- | 19 | |
| USA | Cape (95') C-class | WPB | 105 std | E/VSmall | -- | -- | -- | -- | -- | 19 | |
| USA | Cape Bunker | WAK | 0 grt | C/Small | -0.50 | 30 | 61 | 91 | 109 | 121 | Civ |
| USA | Cape Carthage | WAK | 0 grt | C/Small | -0.50 | 31 | 62 | 93 | 112 | 124 | Civ |
| USA | Cape Commander | WAK | 0 grt | B/Medium | -0.50 | 36 | 72 | 107 | 129 | 143 | Civ |
| USA | Cape D class | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 65 | 130 | 194 | 233 | 259 | Civ |
| USA | Cape E class | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 63 | 125 | 188 | 225 | 250 | Civ |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Cape F class | LASH | 0 ltshp | A/Large | -0.50 | 74 | 147 | 221 | 265 | 294 | Civ |
| USA | Cape H class | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 70 | 141 | 211 | 253 | 281 | Civ |
| USA | Cape I class | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 70 | 141 | 211 | 253 | 281 | Civ |
| USA | Cape K class | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 73 | 145 | 218 | 261 | 290 | Civ |
| USA | Cape M class | AKR | 0 ltshp | A/Large | -0.50 | 82 | 164 | 246 | 295 | 328 | Civ |
| USA | Cape O class | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 65 | 129 | 194 | 232 | 258 | Civ |
| USA | Cape R class | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 63 | 127 | 190 | 228 | 253 | Civ |
| USA | Cape T class | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 53 | 105 | 158 | 189 | 210 | Civ |
| USA | Cape T class (Cape Trinity) | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 61 | 122 | 183 | 220 | 244 | Civ |
| USA | Cape V class | Ro-Ro | 0 ltshp | B/Medium | -0.50 | 56 | 112 | 167 | 201 | 223 | Civ |
| USA | Cape W class | Ro-Ro | 0 ltshp | A/Large | -0.50 | 91 | 181 | 272 | 326 | 362 | Civ |
| USA | Capella | Ro-Ro | 0 ltshp | A/Large | -0.50 | 114 | 228 | 342 | 410 | 456 | Civ |
| USA | Carpenter | DDK | 2637 std | C/Small | | 41 | 82 | 122 | 147 | 163 | |
| USA | Carronade | IFS | 1040 std | D/Small | | 22 | 44 | 65 | 78 | 87 | |
| USA | Casa Grande | LSD | 4790 std | C/Small | -0.25 | 46 | 91 | 137 | 164 | 182 | Amphib |
| USA | Casablanca | LPH | 8000 std | B/Medium | | 85 | 171 | 256 | 307 | 341 | |
| USA | Charles F. Adams | DDG | 3350 std | C/Small | -0.15 | 41 | 81 | 122 | 146 | 162 | Alum |
| USA | Charleston | AKA | 0 ltshp | B/Medium | -0.25 | 100 | 199 | 299 | 358 | 398 | Aux |
| USA | Cherokee/Navjo | WMEC | 1731 std | C/Small | | 31 | 62 | 92 | 111 | 123 | |
| USA | Chevalier | DD | 2699 std | C/Small | -0.15 | 35 | 70 | 105 | 126 | 140 | Alum |
| USA | Cimarron | AO | 12500 std | B/Medium | -0.25 | 86 | 172 | 258 | 310 | 344 | Aux |
| USA | Claud Jones | DE | 1450 std | D/Small | -0.15 | 23 | 47 | 70 | 84 | 93 | Alum |
| USA | Cleveland (Talos Cmd) | CLG | 11280 std | B/Medium | -0.15 | 91 | 183 | 274 | 329 | 365 | Alum |
| USA | Cleveland (Talos) | CLG | 11280 std | B/Medium | -0.15 | 91 | 183 | 274 | 329 | 365 | Alum |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------|---------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Cleveland (Terrier Cmd) | CLG | 11280 std | B/Medium | -0.15 | 91 | 183 | 274 | 329 | 365 | Alum |
| USA | Cleveland (Terrier) | CLG | 11280 std | B/Medium | -0.15 | 91 | 183 | 274 | 329 | 365 | Alum |
| USA | Comet | WAK | 0 grt | B/Medium | -0.50 | 51 | 101 | 152 | 182 | 202 | Civ |
| USA | Commencement Bay | AKV | 11373 std | B/Medium | | 108 | 216 | 323 | 388 | 431 | |
| USA | Constitution | Frigate | 0 ltshp | C/Small | -0.35 | 26 | 51 | 77 | 92 | 102 | Wood |
| USA | Coontz | DDG | 4700 std | C/Small | -0.15 | 51 | 102 | 152 | 183 | 203 | Alum |
| USA | Coral Sea | CV | 0 ltshp | A/Large | | 306 | 611 | 917 | 1100 | 1222 | |
| USA | Cornhusker State | ACS | 0 ltshp | B/Medium | -0.50 | 65 | 129 | 194 | 232 | 258 | Civ |
| USA | Crosley | APD | 1450 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| USA | Cyclone | PC | 0 ltshp | E/VSmall | | -- | -- | -- | -- | 40 | |
| USA | Cyclone (PC-14) | PC | 0 ltshp | D/Small | | 12 | 23 | 35 | 41 | 46 | |
| USA | Darter | SS | 0 subm | C/Small | -0.50 | 18 | 37 | 55 | 66 | 73 | Sub |
| USA | DDS | DDS | 0 subm | F/VSmall | | -- | -- | -- | -- | 8.2 | |
| USA | De Soto County | LST | 0 ltshp | C/Small | -0.25 | 43 | 86 | 128 | 154 | 171 | Amphib |
| USA | Dealey | DE | 1450 std | D/Small | -0.15 | 23 | 47 | 70 | 84 | 93 | Alum |
| USA | Decatur | DDG | 3060 std | C/Small | -0.15 | 38 | 77 | 115 | 138 | 153 | Alum |
| USA | Dixie | AD | 9450 std | B/Medium | -0.25 | 72 | 143 | 215 | 257 | 286 | Aux |
| USA | Edsall (FMR Type) (DE) | DE | 1200 std | D/Small | | 24 | 48 | 72 | 86 | 96 | |
| USA | Edsall (FMR Type) (DER) | DER | 1590 std | C/Small | -0.15 | 25 | 50 | 74 | 89 | 99 | Alum |
| USA | Elk River | LSM(R) | 994 std | D/Small | -0.25 | 16 | 32 | 48 | 58 | 64 | Amphib |
| USA | Enterprise | CVN | 75700 std | A/Large | | 382 | 764 | 1145 | 1374 | 1527 | |
| USA | Enterprise (1981 Refit) | CVN | 75700 std | A/Large | | 382 | 764 | 1145 | 1374 | 1527 | |
| USA | Essex | LPH | 30800 std | A/Large | | 210 | 419 | 629 | 754 | 838 | |
| USA | Essex (SCB-125) | CVS | 32652 std | A/Large | | 218 | 436 | 653 | 784 | 871 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-----------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Essex (SCB-125/125A) | CV | 33793 std | A/Large | | 223 | 446 | 669 | 803 | 892 | |
| USA | Ethan Allen (SSBN) | SSBN | 0 subm | B/Medium | -0.50 | 42 | 85 | 127 | 152 | 169 | Sub |
| USA | Ethan Allen (SSN) | SSN | 0 subm | B/Medium | -0.50 | 42 | 85 | 127 | 152 | 169 | Sub |
| USA | Evans | DE | 1450 std | D/Small | -0.15 | 23 | 47 | 70 | 84 | 93 | Alum |
| USA | Ex-USN Casco (311') | WAVP | 1766 std | C/Small | | 31 | 62 | 93 | 112 | 124 | |
| USA | Fallon | MSC | 0 ltshp | D/Small | -0.35 | 7 | 14 | 21 | 25 | 28 | Wood |
| USA | Flagstaff | PGH | 57 std | F/VSmall | -0.15 | -- | -- | -- | -- | 11 | Alum |
| USA | Fleet Snorkel | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| USA | Fleet Submarine | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| USA | Fletcher | DD | 2406 std | C/Small | | 38 | 77 | 115 | 138 | 153 | |
| USA | Fletcher DDE | DDE | 2406 std | C/Small | | 38 | 77 | 115 | 138 | 153 | |
| USA | Fletcher FRAM II | DD | 2406 std | C/Small | -0.15 | 33 | 65 | 98 | 117 | 130 | Alum |
| USA | Fletcher FRAM II (DASH) | DD | 2406 std | C/Small | -0.15 | 33 | 65 | 98 | 117 | 130 | Alum |
| USA | Flying Sub | SSNX | 0 subm | F/VSmall | -0.50 | 2 | 4.1 | 6.1 | 7.3 | 8.1 | Sub |
| USA | Forrest Sherman | DD | 0 ltshp | C/Small | | 45 | 91 | 136 | 163 | 181 | |
| USA | Forrest Sherman (ASW Refit) | DD | 2850 std | C/Small | | 43 | 86 | 128 | 154 | 171 | |
| USA | Forrestal | CV | 60000 std | A/Large | | 327 | 654 | 981 | 1177 | 1308 | |
| USA | Freedom | FFL | 2840 std | C/Small | -0.15 | 36 | 73 | 109 | 131 | 145 | Alum |
| USA | Fulton | AS | 9734 std | B/Medium | -0.25 | 73 | 146 | 219 | 263 | 292 | Aux |
| USA | Garcia | DE/FF | 2620 std | C/Small | -0.15 | 35 | 69 | 104 | 124 | 138 | Alum |
| USA | Gato (SSG) | SSG | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| USA | Gato (SSR) | SSR | 0 subm | C/Small | -0.50 | 19 | 37 | 56 | 67 | 74 | Sub |
| USA | Gato (APSS) | APSS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| USA | Gearing | DD | 2637 std | C/Small | | 41 | 82 | 122 | 147 | 163 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Gearing DDE I | DDE | 2637 std | C/Small | 41 | 82 | 122 | 147 | 163 | | |
| USA | Gearing DDE II | DDE | 2637 std | C/Small | 41 | 82 | 122 | 147 | 163 | | |
| USA | Gearing DDR | DDR | 2637 std | C/Small | 41 | 82 | 122 | 147 | 163 | | |
| USA | Gearing FRAM I Group A | DD | 2699 std | C/Small | -0.15 | 35 | 70 | 105 | 126 | 140 | Alum |
| USA | Gearing FRAM I Group B | DD | 2699 std | C/Small | -0.15 | 35 | 70 | 105 | 126 | 140 | Alum |
| USA | Gearing FRAM I Group C | DD | 2637 std | C/Small | -0.15 | 35 | 69 | 104 | 124 | 138 | Alum |
| USA | Gearing FRAM II | DDR | 2699 std | C/Small | -0.15 | 35 | 70 | 105 | 126 | 140 | Alum |
| USA | Gearing FRAM II (Ex-DDE) | DD | 2699 std | C/Small | -0.15 | 35 | 70 | 105 | 126 | 140 | Alum |
| USA | Gearing FRAM II (Ex-DDR) | DD | 2699 std | C/Small | -0.15 | 35 | 70 | 105 | 126 | 140 | Alum |
| USA | Gem State | ACS | 0 ltshp | B/Medium | -0.50 | 71 | 143 | 214 | 257 | 285 | Civ |
| USA | General Daniel L. Sultan | T-AP | 9676 std | B/Medium | -0.50 | 49 | 97 | 146 | 175 | 194 | Civ |
| USA | General G. M. Randall | T-AP | 11828 std | B/Medium | -0.50 | 55 | 111 | 166 | 199 | 221 | Civ |
| USA | General Le Roy Eltinge | T-AP | 10034 std | B/Medium | -0.50 | 50 | 99 | 149 | 178 | 198 | Civ |
| USA | George Washington | SSBN | 0 subm | B/Medium | -0.50 | 38 | 76 | 114 | 137 | 152 | Sub |
| USA | Glacier | WAGB | 8449 std | B/Medium | | 89 | 177 | 266 | 319 | 354 | |
| USA | Glenard P. Lipscomb | SSN | 0 subm | B/Medium | -0.50 | 37 | 74 | 111 | 133 | 148 | Sub |
| USA | Glover | AGDE | 2620 std | C/Small | -0.15 | 35 | 69 | 104 | 124 | 138 | Alum |
| USA | Gordon | AK | 0 ltshp | A/Large | -0.50 | 120 | 239 | 359 | 430 | 478 | Civ |
| USA | Grayback | SSG | 0 subm | C/Small | -0.50 | 25 | 51 | 76 | 91 | 101 | Sub |
| USA | Growler | SSG | 0 subm | C/Small | -0.50 | 24 | 48 | 72 | 86 | 96 | Sub |
| USA | Guardian | YAGR | 3600 std | C/Small | -0.50 | 25 | 50 | 75 | 90 | 100 | Civ |
| USA | Guppy IA | SS | 0 subm | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Sub |
| USA | Guppy II | SS | 0 subm | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Sub |
| USA | Guppy IIA | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|----------------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Guppy III | SS | 0 subm | C/Small | -0.50 | 22 | 43 | 65 | 77 | 86 | Sub |
| USA | Gyatt | DDG | 2637 std | C/Small | | 41 | 82 | 122 | 147 | 163 | |
| USA | Halibut | SSGN | 0 subm | C/Small | -0.50 | 31 | 62 | 92 | 111 | 123 | Sub |
| USA | Hamilton (378') | WHEC | 2716 std | C/Small | -0.25 | 31 | 62 | 93 | 112 | 124 | AAL |
| USA | Harpers Ferry | LSD | 0 ltshp | B/Medium | -0.25 | 91 | 181 | 272 | 326 | 362 | Amphib |
| USA | Haskell | APA | 0 ltshp | B/Medium | -0.50 | 41 | 83 | 124 | 149 | 165 | Civ |
| USA | Haven | AH | 11141 std | B/Medium | -0.25 | 80 | 160 | 239 | 287 | 319 | Aux |
| USA | Henry J. Kaiser | AOR | 0 ltshp | B/Medium | -0.25 | 78 | 156 | 233 | 280 | 311 | Aux |
| USA | Howard O. Lorenzen | T-AGM | 0 ltshp | B/Medium | -0.50 | 52 | 104 | 156 | 187 | 208 | Civ |
| USA | Hunley | AS | 10500 std | B/Medium | -0.25 | 77 | 154 | 230 | 276 | 307 | Aux |
| USA | Improved Los Angeles (7147 t) | SSN | 0 subm | B/Medium | -0.50 | 40 | 79 | 119 | 142 | 158 | Sub |
| USA | Improved Los Angeles (7177 t) | SSN | 0 subm | B/Medium | -0.50 | 40 | 80 | 119 | 143 | 159 | Sub |
| USA | Improved Spruance | DD | 0 ltshp | B/Medium | -0.15 | 66 | 132 | 198 | 238 | 264 | Alum |
| USA | Independence | FFL | 0 ltshp | C/Small | -0.50 | 20 | 39 | 59 | 70 | 78 | FFL, AAL |
| USA | Iowa | BB | 46177 std | A/Large | | 275 | 549 | 824 | 988 | 1098 | |
| USA | Iowa (1967-69) | BB | 46177 std | A/Large | | 275 | 549 | 824 | 988 | 1098 | |
| USA | Iowa Commando/Heavy Assault ship | LBB? | 44000 std | A/Large | | 266 | 532 | 797 | 957 | 1063 | |
| USA | Iwo Jima | LPH | 17000 std | B/Medium | -0.25 | 106 | 212 | 317 | 381 | 423 | Amphib |
| USA | James E. Robinson | T-AK | 0 fl | B/Medium | -0.50 | 60 | 120 | 179 | 215 | 239 | Civ |
| USA | John C. Butler (WGT Type) | DE | 1350 std | D/Small | | 26 | 52 | 78 | 94 | 104 | |
| USA | John C. Butler (WGT Type) (DER) | DER | 1745 std | C/Small | -0.15 | 26 | 53 | 79 | 95 | 105 | Alum |
| USA | John F. Kennedy | CV | 64700 std | A/Large | | 344 | 688 | 1031 | 1238 | 1375 | |
| USA | Joint Venture | HSV | 0 fl | D/Small | -0.75 | 7 | 14 | 20 | 24 | 27 | Civ, AAL |
| USA | Kankakee | AO | 0 ltshp | B/Medium | -0.25 | 57 | 115 | 172 | 206 | 229 | Aux |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------|-------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Kidd | DDG | 0 ltshp | B/Medium | -0.15 | 72 | 143 | 215 | 257 | 286 | Alum |
| USA | Kilauea | AE | 0 ltshp | B/Medium | -0.25 | 76 | 153 | 229 | 275 | 305 | Aux |
| USA | Kitty Hawk (CV 63, 64) | CV | 60100 std | A/Large | | 327 | 655 | 982 | 1178 | 1309 | |
| USA | Kitty Hawk (CV 66) | CV | 60300 std | A/Large | | 328 | 656 | 984 | 1181 | 1312 | |
| USA | Knox | DE/FF | 0 ltshp | C/Small | -0.15 | 42 | 84 | 126 | 151 | 168 | Alum |
| USA | Lafayette | SSBN | 0 subm | B/Medium | -0.50 | 44 | 87 | 131 | 157 | 174 | Sub |
| USA | Lassen | AE | 0 ltshp | B/Medium | -0.25 | 52 | 105 | 157 | 188 | 209 | Aux |
| USA | LCAC | LCUA | 0 ltshp | E/VSmall | -0.45 | -- | -- | -- | -- | 10 | Amphib, ACV |
| USA | LCM(6) | LCM | 0 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 6.2 | Amphib |
| USA | LCM(8) | LCM | 0 ltshp | F/VSmall | -0.25 | -- | -- | -- | -- | 11 | Amphib |
| USA | LCPL | LCPL | 9 std | G/VSmall | -0.25 | -- | -- | -- | -- | 2.8 | Amphib |
| USA | LCU-1466 | LCU | 347 std | E/VSmall | -0.25 | -- | -- | -- | -- | 32 | Amphib |
| USA | LCVP | LCVP | 13 std | G/VSmall | -0.25 | -- | -- | -- | -- | 3.5 | Amphib |
| USA | Leahy | CG | 5670 std | B/Medium | -0.15 | 58 | 115 | 173 | 207 | 230 | Alum |
| USA | Legend | WMSL | 0 fl | C/Small | -0.15 | 45 | 90 | 135 | 162 | 180 | |
| USA | Lewis and Clark | T-AKE | 0 fl | A/Large | -0.25 | 172 | 345 | 517 | 620 | 689 | Aux |
| USA | Long Beach | CGN | 14200 std | B/Medium | -0.15 | 106 | 213 | 319 | 383 | 425 | Alum |
| USA | Long Beach (1983) | CGN | 0 ltshp | B/Medium | -0.15 | 120 | 240 | 360 | 432 | 480 | Alum |
| USA | Los Angeles (6927 t) | SSN | 0 subm | B/Medium | -0.50 | 39 | 78 | 116 | 140 | 155 | Sub |
| USA | Los Angeles (6977 t) | SSN | 0 subm | B/Medium | -0.50 | 39 | 78 | 117 | 140 | 156 | Sub |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|-------------------------|--------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Los Angeles (7012 t) | SSN | 0 subm | B/Medium | -0.50 | 39 | 78 | 117 | 140 | 156 | Sub |
| USA | Los Angeles (7102 t) | SSN | 0 subm | B/Medium | -0.50 | 39 | 79 | 118 | 141 | 157 | Sub |
| USA | M80 Stiletto | LCW | 60 std | F/VSmall | -0.25 | -- | -- | -- | -- | 9.8 | Amphib |
| USA | Mars | AF/AFS | 0 ltshp | B/Medium | -0.25 | 77 | 155 | 232 | 278 | 309 | Aux |
| USA | Maumee | T-AO | 0 ltshp | B/Medium | -0.25 | 69 | 138 | 207 | 248 | 276 | Aux |
| USA | Medium Carrier | CVV | 0 fl | A/Large | | 293 | 585 | 878 | 1053 | 1170 | |
| USA | Meteor | WAK | 0 grt | B/Medium | -0.50 | 57 | 114 | 171 | 205 | 228 | Civ |
| USA | Midway (1986) | CV | 51000 std | A/Large | | 293 | 587 | 880 | 1056 | 1173 | |
| USA | Minisub | SS | 0 subm | F/VSmall | -0.50 | 0.9 | 1.7 | 2.6 | 3.1 | 3.4 | Sub |
| USA | Mispillion | AO | 0 ltshp | B/Medium | -0.25 | 86 | 172 | 257 | 309 | 343 | Aux |
| USA | Mitscher | DL | 3642 std | C/Small | | 51 | 101 | 152 | 182 | 202 | |
| USA | Mitscher (1968) | DDG | 3643 std | C/Small | | 51 | 101 | 152 | 182 | 202 | |
| USA | Montford Point | T-MLP | 34500 std | A/Large | -0.25 | 170 | 339 | 509 | 610 | 678 | Aux |
| USA | Mount McKinley | LCC | 0 ltshp | B/Medium | -0.25 | 65 | 130 | 194 | 233 | 259 | Aux |
| USA | Narwhal | SSN | 0 subm | C/Small | -0.50 | 33 | 65 | 98 | 117 | 130 | Sub |
| USA | Nautilus | SSN | 0 subm | C/Small | -0.50 | 27 | 55 | 82 | 98 | 109 | Sub |
| USA | Neosho | AO | 0 ltshp | B/Medium | -0.25 | 89 | 178 | 267 | 320 | 356 | Aux |
| USA | Newport | LST | 0 ltshp | B/Medium | -0.25 | 51 | 101 | 152 | 182 | 202 | Amphib |
| USA | Nimitz | CVN | 81600 std | A/Large | | 401 | 803 | 1204 | 1445 | 1605 | |
| USA | Norfolk | DL | 5556 std | B/Medium | | 67 | 134 | 200 | 240 | 267 | |
| USA | Northampton | CLC | 14700 std | B/Medium | | 128 | 256 | 384 | 461 | 512 | |
| USA | Ohio | SSBN | 0 subm | A/Large | -0.50 | 75 | 151 | 226 | 271 | 301 | Sub |
| USA | Ohio (SSGN) | SSGN | 0 subm | A/Large | -0.50 | 75 | 151 | 226 | 271 | 301 | Sub |
| USA | O.H. Perry (short hull) | FFG | 2770 std | C/Small | -0.15 | 36 | 72 | 107 | 129 | 143 | Alum |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|------------------------|-----------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | O.H. Perry (long hull) | FFG | 3660 std | C/Small | -0.15 | 43 | 86 | 129 | 155 | 172 | Alum |
| USA | Oregon City | CA | 13600 std | B/Medium | | 122 | 243 | 365 | 437 | 486 | |
| USA | Osprey | MHC | 0 ltshp | D/Small | -0.10 | 18 | 36 | 53 | 64 | 71 | GRP |
| USA | Owasco (255') | WPG | 1563 std | C/Small | | 29 | 58 | 86 | 104 | 115 | |
| USA | Patrol Frigate 4921 | FF | 0 fl | C/Small | -0.25 | 40 | 80 | 119 | 143 | 159 | AAL |
| USA | Paul Revere | APA | 0 ltshp | B/Medium | -0.25 | 84 | 169 | 253 | 303 | 337 | Aux |
| USA | PBR | PBR | 8 std | G/VSmall | -0.10 | -- | -- | -- | -- | 3.1 | GRP |
| USA | Pegasus | PGH | 0 fl | E/VSmall | -0.15 | -- | -- | -- | -- | 24 | Alum |
| USA | Petersburg | OPDS Tnkr | 0 ltshp | B/Medium | -0.50 | 69 | 138 | 206 | 248 | 275 | Civ |
| USA | Permit (4310 t) | SSN | 0 subm | C/Small | -0.50 | 28 | 57 | 85 | 102 | 113 | Sub |
| USA | Permit (4770 t) | SSN | 0 subm | C/Small | -0.50 | 30 | 61 | 91 | 109 | 121 | Sub |
| USA | Point (82') | WPB | 69 std | F/VSmall | | -- | -- | -- | -- | 14 | |
| USA | Potomac | WAOT | 0 grt | B/Medium | -0.50 | 55 | 111 | 166 | 199 | 221 | Civ |
| USA | Proteus | AS | 10234 std | B/Medium | -0.25 | 75 | 151 | 226 | 271 | 301 | Aux |
| USA | Rainer | AE | 0 ltshp | B/Medium | -0.25 | 52 | 105 | 157 | 188 | 209 | Aux |
| USA | Raleigh | LPD | 0 ltshp | B/Medium | -0.25 | 71 | 142 | 213 | 256 | 284 | Amphib |
| USA | Rankin | AKA | 0 ltshp | B/Medium | -0.25 | 79 | 157 | 236 | 283 | 314 | Aux |
| USA | Reliance (210') | WPC | 950 std | D/Small | -0.25 | 16 | 31 | 47 | 56 | 62 | AAL |
| USA | Rudderrow (TEV Type) | DE | 1450 std | D/Small | | 27 | 55 | 82 | 98 | 109 | |
| USA | Sacramento | AOE | 0 ltshp | A/Large | -0.25 | 122 | 245 | 367 | 440 | 489 | Aux |
| USA | Safeguard | ARS | 0 ltshp | C/Small | -0.25 | 34 | 68 | 101 | 122 | 135 | Aux |
| USA | Sailfish | SSR | 0 subm | C/Small | -0.50 | 23 | 46 | 69 | 83 | 92 | Sub |
| USA | Saipan | AGMR | 11373 std | B/Medium | | 108 | 216 | 323 | 388 | 431 | |
| USA | Salem | CA | 17000 std | B/Medium | | 141 | 282 | 423 | 508 | 564 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|---------|--------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Samuel Gompers | AD | 0 ltshp | B/Medium | -0.25 | 99 | 198 | 296 | 356 | 395 | Aux |
| USA | San Antonio | LPD | 12000 std | B/Medium | -0.25 | 84 | 168 | 251 | 302 | 335 | Amphib |
| USA | SDV MkVIII Mod 0/1 | SSM | 0 subm | G/VSmall | -0.50 | 0.7 | 1.4 | 2.1 | 2.5 | 2.8 | Sub |
| USA | Seaview | SSRN | 0 subm | B/Medium | -0.50 | 44 | 88 | 131 | 158 | 175 | Sub |
| USA | Seawolf (i) | SSN | 0 subm | C/Small | -0.50 | 28 | 56 | 84 | 101 | 112 | Sub |
| USA | Seawolf (ii) | SSN | 0 subm | B/Medium | -0.50 | 47 | 93 | 140 | 167 | 186 | Sub |
| USA | Shughart | AK | 0 ltshp | A/Large | -0.50 | 121 | 243 | 364 | 437 | 485 | Civ |
| USA | Skate | SSN | 0 subm | C/Small | -0.50 | 22 | 43 | 65 | 77 | 86 | Sub |
| USA | Skipjack | SSN | 0 subm | C/Small | -0.50 | 25 | 49 | 74 | 88 | 98 | Sub |
| USA | SL7 | AK | 0 grt | A/Large | -0.50 | 117 | 234 | 351 | 421 | 468 | Civ |
| USA | Spearhead (i) | TSV | 0 fl | C/Small | -0.75 | 7 | 15 | 22 | 26 | 29 | Civ, AAL |
| USA | Spearhead (ii) | JHSV | 1515 std | C/Small | -0.50 | 14 | 28 | 42 | 50 | 56 | Aux, AAL |
| USA | Spruance | DD | 0 ltshp | B/Medium | -0.15 | 66 | 132 | 198 | 238 | 264 | Alum |
| USA | Stalwart | AGOS | 0 ltshp | C/Small | -0.40 | 19 | 38 | 56 | 68 | 75 | MStd |
| USA | Storis (230') | WAG | 1715 std | C/Small | | 31 | 61 | 92 | 110 | 122 | |
| USA | Strike Cruiser | CSGN | 15000 std | B/Medium | | 130 | 260 | 389 | 467 | 519 | |
| USA | Sturgeon | SSN | 0 subm | C/Small | -0.50 | 30 | 61 | 91 | 109 | 121 | Sub |
| USA | Supply | AOE | 0 ltshp | A/Large | -0.25 | 127 | 253 | 380 | 455 | 506 | Aux |
| USA | Suribachi | AE | 14000 std | B/Medium | -0.25 | 93 | 186 | 278 | 334 | 371 | Aux |
| USA | Swift (i) | PCF | 19 std | G/VSmall | -0.50 | -- | -- | -- | -- | 3 | Civ |
| USA | Swift (ii) | HSV | 0 fl | C/Small | -0.75 | 7 | 15 | 22 | 26 | 29 | Civ, AAL |
| USA | Tanager | WTR | 890 std | D/Small | -0.25 | 15 | 30 | 44 | 53 | 59 | Aux |
| USA | Tang | SS | 0 subm | C/Small | -0.50 | 18 | 37 | 55 | 66 | 73 | Sub |
| USA | Tarawa | LHA | 33536 std | A/Large | -0.25 | 166 | 333 | 499 | 599 | 665 | Amphib |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------|----------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| USA | Terrebone Parish | LST | 0 ltshp | C/Small | -0.25 | 33 | 66 | 98 | 118 | 131 | Amphib |
| USA | Theodore Roosevelt | CVN | 81600 std | A/Large | | 401 | 803 | 1204 | 1445 | 1605 | |
| USA | Thomaston | LSD | 0 ltshp | B/Medium | -0.25 | 63 | 126 | 188 | 226 | 251 | Amphib |
| USA | Ticonderoga (i) | CVS | 26688 std | A/Large | | 191 | 381 | 572 | 686 | 762 | |
| USA | Ticonderoga (ii) | CG | 0 ltshp | B/Medium | -0.15 | 76 | 152 | 228 | 274 | 304 | Alum |
| USA | Triton | SSRN | 0 subm | B/Medium | -0.50 | 42 | 84 | 125 | 150 | 167 | Sub |
| USA | Truxtun | CGN | 8600 std | B/Medium | -0.15 | 76 | 152 | 228 | 274 | 304 | Alum |
| USA | Tucumcari | PGH | 58 std | F/VSmall | -0.15 | -- | -- | -- | -- | 11 | Alum |
| USA | Tulare | AKA | 0 ltshp | B/Medium | -0.25 | 75 | 151 | 226 | 271 | 301 | Aux |
| USA | Tulibee | SSN | 0 subm | C/Small | -0.50 | 20 | 41 | 61 | 73 | 81 | Sub |
| USA | United States | CV | 66434 std | A/Large | | 350 | 700 | 1049 | 1259 | 1399 | |
| USA | Virginia (i) | CGN | 0 ltshp | B/Medium | -0.15 | 94 | 189 | 283 | 339 | 377 | Alum |
| USA | Virginia (ii) | SSN | 0 subm | B/Medium | -0.50 | 42 | 84 | 126 | 151 | 168 | Sub |
| USA | Wasp | LHD | 34047 std | A/Large | -0.25 | 168 | 336 | 504 | 605 | 672 | Amphib |
| USA | Watson | AK | 36114 std | A/Large | -0.50 | 117 | 233 | 350 | 419 | 466 | Civ |
| USA | Whidbey Island | LSD | 11854 std | B/Medium | -0.25 | 83 | 166 | 249 | 299 | 332 | Amphib |
| USA | Wichita | AOR | 0 ltshp | B/Medium | -0.25 | 101 | 202 | 303 | 364 | 404 | Aux |
| USA | Wind class | WAGB | 3500 std | C/Small | | 49 | 98 | 147 | 176 | 196 | |
| USA | Worcester | CL | 14700 std | B/Medium | | 128 | 256 | 384 | 461 | 512 | |
| USA | Wrangell | AE | 0 ltshp | B/Medium | -0.25 | 60 | 119 | 179 | 214 | 238 | Aux |
| USA | Wright | AVB | 0 ltshp | B/Medium | -0.50 | 68 | 137 | 205 | 246 | 273 | Civ |
| USA | Zumwalt | DDG | 0 ltshp | B/Medium | -0.25 | 93 | 186 | 279 | 335 | 372 | |
| Uzbekistan | Project 58150 Gyurza | WPM | 0 fl | F/VSmall | | -- | -- | -- | -- | 8.2 | |
| Venezuela | Almirante Clemete | FF | 1300 std | D/Small | -0.25 | 19 | 38 | 57 | 68 | 76 | Special-25% |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-------------|--|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Venezuela | Capana | LST | 0 ltshp | C/Small | -0.25 | 26 | 52 | 77 | 93 | 103 | Amphib |
| Venezuela | Ciudad Bolivar | AOR | 0 fl | B/Medium | -0.25 | 66 | 131 | 197 | 236 | 262 | Aux |
| Venezuela | Constitucion | PC | 150 std | E/VSmall | -- | -- | -- | -- | -- | 24 | |
| Venezuela | Ex-US Allen M Sumner FRAM I | DD | 2746 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | Alum |
| Venezuela | Ex-US Allen M Sumner FRAM II | DD | 2746 std | C/Small | -0.15 | 36 | 71 | 107 | 128 | 142 | Alum |
| Venezuela | Ex-US Balao | SS | 0 subm | C/Small | -0.50 | 19 | 39 | 58 | 69 | 77 | Sub |
| Venezuela | Ex-US Guppy II | SS | 0 subm | C/Small | -0.50 | 19 | 38 | 57 | 68 | 76 | Sub |
| Venezuela | Ex-USA Terrebonne Parish | LST | 0 ltshp | C/Small | -0.25 | 33 | 66 | 98 | 118 | 131 | Amphib |
| Venezuela | Federación | PTG | 150 std | E/VSmall | -- | -- | -- | -- | -- | 24 | |
| Venezuela | FRG Klasse 209/1200 | SS | 0 subm | D/Small | -0.50 | 13 | 25 | 38 | 45 | 50 | Sub |
| Venezuela | Italy Lupo | FF | 2213 std | C/Small | -- | 36 | 73 | 109 | 131 | 145 | |
| Venezuela | Nueva Esparta | DD | 2600 std | C/Small | -- | 40 | 81 | 121 | 145 | 161 | |
| Venezuela | Russian Pr. 636 [Kilo] | SS | 0 subm | C/Small | -0.50 | 23 | 46 | 68 | 82 | 91 | Sub |
| Vietnam/NVN | Barrett | T=AP | 17600 std | B/Medium | -0.50 | 72 | 145 | 217 | 260 | 289 | Civ |
| Vietnam/NVN | BPS 500 | PGG | 517 std | D/Small | -- | 14 | 28 | 41 | 50 | 55 | |
| Vietnam/NVN | Ex-Russian Pr. 159A/159AE [Petya II/III] | FFL | 950 std | D/Small | -0.10 | 19 | 37 | 56 | 67 | 74 | Nat |
| Vietnam/NVN | Ex-Russian Pr. 205U [Osa II] | PTG | 200 std | E/VSmall | -0.10 | -- | -- | -- | -- | 26 | Nat |
| Vietnam/NVN | Ex-Russian Pr. 206 [Shershen] | PTH | 145 std | E/VSmall | -0.10 | -- | -- | -- | -- | 21 | Nat |
| Vietnam/NVN | Ex-Russian Pr. 206ME [Turya] | PTH | 190 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Vietnam/NVN | Ex-Russian Pr. 771 [Polnocny B] | LST | 750 std | D/Small | -0.35 | 12 | 23 | 35 | 41 | 46 | Nat, Amphib |
| Vietnam/NVN | General Daniel I. Sultan | T-AP | 9676 std | B/Medium | -0.50 | 49 | 97 | 146 | 175 | 194 | Civ |
| Vietnam/NVN | General G.M. Randall | T-AP | 11828 std | B/Medium | -0.50 | 55 | 111 | 166 | 199 | 221 | Civ |
| Vietnam/NVN | General R.M. Blatchford | T-AP | 10034 std | B/Medium | -0.50 | 50 | 99 | 149 | 178 | 198 | Civ |
| Vietnam/NVN | PRC Type 55A Shantow [Satow] | PG | 0 fl | F/VSmall | -0.10 | -- | -- | -- | -- | 13 | Nat |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|----------------|---------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Vietnam/NVN | Russian Pr. 11661E Gepard | FF | 0 fl | C/Small | -0.15 | 27 | 54 | 80 | 96 | 107 | ALS |
| Vietnam/NVN | Russian Pr. 123K/123bis [P-4] | PT | 22 std | F/VSmall | -0.35 | -- | -- | -- | -- | 4.3 | Nat, AAL |
| Vietnam/NVN | Russian Pr. 1241 [Tarantul I] | PTG | 385 std | D/Small | -0.10 | 10 | 21 | 31 | 37 | 41 | Nat |
| Vietnam/NVN | Russian Pr. 1241.8 [Tarantul V] | PTG | 385 std | D/Small | -0.10 | 10 | 21 | 31 | 37 | 41 | Nat |
| Vietnam/NVN | Russian Pr. 1265 [Sonya] | MSC | 427 std | D/Small | -0.10 | 11 | 22 | 32 | 39 | 43 | Nat |
| Vietnam/NVN | Russian Pr. 636.1 [Kilo] | SS | 0 subm | C/Small | -0.50 | 23 | 46 | 68 | 82 | 91 | Sub |
| Vietnam, South | Ex-Caddo Parish | LST | 0 ltshp | C/Small | -0.25 | 26 | 51 | 77 | 92 | 102 | Amphib |
| Vietnam, South | Ex-US LSM | LSM | 743 std | D/Small | -0.25 | 13 | 26 | 39 | 47 | 52 | Amphib |
| Vietnam, South | Ex-US LSSL | LSSL | 227 std | E/VSmall | -0.25 | -- | -- | -- | -- | 24 | Amphib |
| Yemen, North | Ex-Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Yemen, North | Ex-Russian Pr. 205U [Osa II] | PTG | 200 std | E/VSmall | -0.10 | -- | -- | -- | -- | 26 | Nat |
| Yemen, North | Ex-Russian Pr. 368 [Poluchat I] | PB | 80 std | F/VSmall | -0.10 | -- | -- | -- | -- | 14 | Nat |
| Yemen, North | Russian Pr. 123bis [P-4] | PT | 22 std | F/VSmall | -0.25 | -- | -- | -- | -- | 5 | AAL |
| Yemen, North | Russian Pr. 1176 [Ondatra] | LCU | 90 std | E/VSmall | -0.35 | -- | -- | -- | -- | 11 | Nat, Amphib |
| Yemen, North | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Yemen, North | Russian Pr. 1785 [T-4] | LCM | 0 ltshp | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Nat, Amphib |
| Yemen, North | Sana'a | PB | 90 std | E/VSmall | -- | -- | -- | -- | -- | 17 | |
| Yemen, South | Ex-Russian Pr. 183 [P-6] | PT | 61 std | F/VSmall | -0.10 | -- | -- | -- | -- | 12 | Nat |
| Yemen, South | Ex-Russian Pr. 201M [SO-1] | PC | 170 std | E/VSmall | -0.10 | -- | -- | -- | -- | 24 | Nat |
| Yemen, South | Ex-Russian Pr. 368 [Poluchat I] | PB | 80 std | F/VSmall | -0.10 | -- | -- | -- | -- | 14 | Nat |
| Yemen, South | Ex-UK Ham | MSI | 123 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| Yemen, South | Polish Project 771 [Polnocny B] | LSM | 836 std | D/Small | -0.35 | 12 | 25 | 37 | 44 | 49 | Nat, Amphib |
| Yemen, South | Russian Pr. 205U [Osa II] | PTG | 215 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Yemen, South | Russian Pr. 206E [Mol] | PT | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|-----------------|---------------------------------|------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Yemen, South | Russian Pr. 264A [T-58] | MSF | 868 std | D/Small | -0.10 | 18 | 35 | 53 | 63 | 70 | Nat |
| Yemen, South | Russian Pr. 775 [Ropucha] | LST | 2600 std | C/Small | -0.35 | 26 | 53 | 79 | 95 | 105 | Nat, Amphib |
| Yemen, South | Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Yemen, South | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.35 | -- | -- | -- | -- | 6 | Nat, AAL |
| Yemen, South | Russian Pr. 1785 [T-4] | LCM | 0 ltshp | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Nat, Amphib |
| Yemen, Republic | 37 m class | PB | 90 std | E/VSmall | -- | -- | -- | -- | -- | 17 | |
| Yemen, Republic | CMN-15-60 | PB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 3.6 | GRP |
| Yemen, Republic | Ex-Polish Pr. 771 [Polnocny B] | LSM | 836 std | D/Small | -0.35 | 12 | 25 | 37 | 44 | 49 | Nat, Amphib |
| Yemen, Republic | Ex-Russian Pr 1785 [T-4] | LCM | 0 ltshp | F/VSmall | -0.35 | -- | -- | -- | -- | 6.4 | Nat, Amphib |
| Yemen, Republic | Polish Pr. NS-717 [Deba] | LCU | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 22 | Amphib |
| Yemen, Republic | Polish Pr. NS-722 | LSM | 1363 std | D/Small | -0.25 | 20 | 40 | 59 | 71 | 79 | Amphib |
| Yemen, Republic | PRC Type 021 [Hounan] | PTG | 186 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Yemen, Republic | Russian Pr. 1176 [Ondatra] | LCU | 90 std | E/VSmall | -0.35 | -- | -- | -- | -- | 11 | Nat, Amphib |
| Yemen, Republic | Russian Pr. 1241RE [Tarantul I] | PTG | 385 std | D/Small | -0.25 | 9 | 17 | 26 | 31 | 34 | Nat, ALS |
| Yemen, Republic | Russian Pr. 1258 [Yevgenya] | MSI | 95 std | E/VSmall | -0.20 | -- | -- | -- | -- | 14 | Nat, GRP |
| Yemen, Republic | Russian Pr. 1400 Grif [Zhuk] | PC | 36 std | F/VSmall | -0.10 | -- | -- | -- | -- | 8.4 | Nat |
| Yemen, Republic | Russian Pr. 205U [Osa II] | PTG | 200 std | E/VSmall | -0.10 | -- | -- | -- | -- | 26 | Nat |
| Yemen, Republic | Russian Pr. 266ME [Natya I] | MSF | 750 std | D/Small | -0.25 | 13 | 27 | 40 | 48 | 53 | Nat, ALS |
| Yemen, Republic | Russian Pr. 775 [Ropucha] | LST | 2600 std | C/Small | -0.35 | 26 | 53 | 79 | 95 | 105 | Nat, Amphib |
| Yemen, Republic | Sana'a | PB | 90 std | E/VSmall | -- | -- | -- | -- | -- | 17 | |
| Yugoslavia | DTM 221 | LST | 240 std | E/VSmall | -0.35 | -- | -- | -- | -- | 21 | Nat, Amphib |
| Yugoslavia | Ex-GB W class | DD | 1802 std | C/Small | 32 | 63 | 95 | 113 | 126 | | |
| Yugoslavia | Ex-Russian Pr. 205 [Osa I] | PTG | 184 std | E/VSmall | -0.10 | -- | -- | -- | -- | 25 | Nat |
| Yugoslavia | French Le Fougueux | PC | 325 std | E/VSmall | -- | -- | -- | -- | -- | 40 | |

Harpoon 2012 Standard Damage Values

| Country | Class Name | Type | Listed Displacement | Size | Total Modifiers | 25% Damage | 50% Damage | 75% Damage | 90% Damage | 100% Sinks | Special Damage Modifiers |
|------------|----------------------------|--------|---------------------|----------|-----------------|------------|------------|------------|------------|------------|--------------------------|
| Yugoslavia | French Sirius | MSC | 400 std | D/Small | -0.35 | 8 | 15 | 23 | 27 | 30 | Wood |
| Yugoslavia | Heroj | SS | 0 subm | D/Small | -0.50 | 13 | 26 | 39 | 47 | 52 | Sub |
| Yugoslavia | Kotor | FF | 1492 std | D/Small | -0.10 | 25 | 50 | 75 | 90 | 100 | Nat |
| Yugoslavia | Lubin | AK | 600 std | D/Small | -0.35 | 10 | 20 | 29 | 35 | 39 | Nat, Aux |
| Yugoslavia | M-100D | SSM | 0 subm | E/VSmall | -0.50 | 2.1 | 4.2 | 6.3 | 7.6 | 8.4 | Sub |
| Yugoslavia | Mornar | PC | 330 std | E/VSmall | -0.10 | -- | -- | -- | -- | 37 | Nat |
| Yugoslavia | Nestin | MSB | 65 std | F/VSmall | -0.35 | -- | -- | -- | -- | 8.9 | Nat, AAL |
| Yugoslavia | Russian Pr. 206 [Shershen] | PT | 220 std | E/VSmall | -0.10 | -- | -- | -- | -- | 28 | Nat |
| Yugoslavia | Russian Pr. 1159T [Konj] | FFL | 1515 std | C/Small | -0.10 | 25 | 51 | 76 | 91 | 101 | Nat |
| Yugoslavia | Sava | SS | 0 subm | D/Small | -0.50 | 11 | 21 | 32 | 38 | 42 | Sub |
| Yugoslavia | Silba | LSM | 700 std | D/Small | -0.35 | 11 | 22 | 33 | 40 | 44 | Nat, Amphib |
| Yugoslavia | Split | DD | 2400 std | C/Small | -0.10 | 34 | 69 | 103 | 123 | 137 | Nat |
| Yugoslavia | Sutjeska | SS | 0 subm | D/Small | -0.50 | 10 | 21 | 31 | 37 | 41 | Nat, Sub |
| Yugoslavia | Type 11 | LCM | 32 std | F/VSmall | -0.45 | -- | -- | -- | -- | 4.7 | Amphib, GRP |
| Yugoslavia | Type 21 | LCM | 32 std | F/VSmall | -0.35 | -- | -- | -- | -- | 5.6 | Nat, Amphib |
| Yugoslavia | Type 22 | LCM | 0 fl | F/VSmall | -0.45 | -- | -- | -- | -- | 5.5 | Amphib, GRP |
| Yugoslavia | Type 108 | PT | 55 std | F/VSmall | -0.10 | -- | -- | -- | -- | 11 | Nat |
| Yugoslavia | Type 140 | PC | 125 std | E/VSmall | -0.10 | -- | -- | -- | -- | 19 | Nat |
| Yugoslavia | Type 240 | PTG | 0 fl | E/VSmall | -0.25 | -- | -- | -- | -- | 22 | Nat, Alum |
| Yugoslavia | Type 501 | PC | 195 std | E/VSmall | -0.10 | -- | -- | -- | -- | 26 | Nat |
| Yugoslavia | Type 509 | PC | 210 std | E/VSmall | -0.10 | -- | -- | -- | -- | 27 | Nat |
| Yugoslavia | UK Ham | MSI | 123 std | E/VSmall | -0.35 | -- | -- | -- | -- | 14 | Wood |
| Zambia | Ex-UK LCT(8) | LCT(8) | 0 ltshp | D/Small | -0.25 | 13 | 26 | 39 | 47 | 52 | Amphib |
| Zimbabwe | Belgian Type B 79 | WPB | 0 fl | G/VSmall | -0.10 | -- | -- | -- | -- | 4 | GRP |