

FLEXICLAD DuraTough Providing Unsurpassed Cavitation Protection to U.S. Navy Ships Since 1995.



After an extensive, two-year evaluation program, the U.S. Navy selected ENECON's DuraTough elasto-ceramic, polymer composite as the high performance material of choice to protect components on its newest Aegis Destroyers from severe cavitation damage. Rudders -- and in some cases struts and barrels -- on the latest Arleigh Burke Class

Destroyers (DDG's), as well as a number of guided missile frigates (FFG's), cruisers (CG's) and certain fast-attack craft, have been protected with the DuraTough system.

Commencing in June of 1995, these DuraTough applications have been successfully completed at various Naval and private shipyards located in Maine, Virginia, Mississippi, California and Hawaii.



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