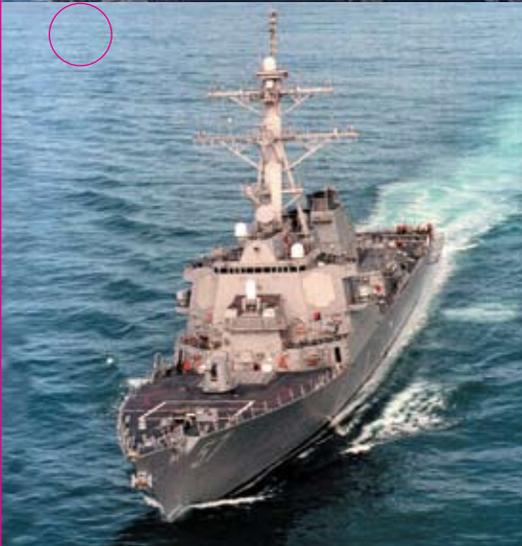




# Marine Coatings & Services



At Sherwin-Williams, we've been spending a lot of time innovating, expanding, and finding better ways to service your needs. We've developed new products that dry faster, cover in fewer coats and allow you to get your vessels in the water quicker. We've enhanced our marine technical support and our nationwide distribution system. And, perhaps most importantly, we took the time to thoroughly understand your business, to help owners, operators and applicators work together to achieve the ultimate goal of increased productivity.



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## New Products

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### SEAGUARD® 3000

#### *Marine Polyurethane*

Seaguard 3000 Marine Polyurethane is a heavy duty, two-component, exterior/interior, low-VOC, high-solids, polyester-aliphatic urethane coating. Provides a high-gloss, excellent chemical resistance, color retention and chalk resistance.

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### OPTI-CHECK OAP™ TECHNOLOGY

#### *Fluorescing formula eliminates guesswork and verifies quality application instantly.*

Allows tank lining applicators to check the coating instantly for pinholes, holidays and other discontinuities and verify uniform coverage and proper film thickness. The fluorescing technology can prolong the service life of marine ballast tank coatings simply by illuminating insufficient film thickness and identifying pinholes wherever they occur. The result: proper film thickness and uniform coverage can now be verified.



The Sherwin-Williams Marine Coatings are engineered to provide uncompromising performance in the harshest and most extreme environments.

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## Fast Clad® Zinc HS

A zinc-rich primer that is inorganically reinforced to provide cathodic protection to steel exposed to marine environments such as offshore structures, ships and barges. Fast Clad Zinc HS provides high-performance and protection with outstanding corrosion resistance.

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## SeaGuard® Universal Primer

Seaguard Universal Primer is a fast-drying, high-solids, low-VOC, heavy metal-free, rust-inhibitive, universal metal primer for marine and offshore applications. Can be topcoated with alkyd, acrylic and high-performance coatings, such as epoxies and two-component urethane.

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## SeaGuard® 1000

SeaGuard 1000 Marine Enamel is a fast-drying, patented, modified alkyd, rust-inhibitive, high-gloss marine enamel. SeaGuard 1000 Marine Enamel has excellent non-yellowing characteristics and superior color and gloss retention on exterior exposure. Specifically formulated to withstand the environmental conditions of the marine and coastal environments. For both exterior and interior applications.

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## SeaGuard® 5000 HS

A multi-purpose, high-performance, two-component epoxy, SeaGuard 5000 HS can be used for fuel, brine, ballast and non-potable water tanks. This low-VOC, high-solids coating can also be used below the waterline as an anti-corrosive primer with antifoulant paint systems. This product is available in six package colors with a convenient 1:1 mix ration by volume. SeaGuard 5000 HS has received a B-1 rating from Det Norske Veritas simulated ballast tank testing for application on zinc shop primed steel.

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## SeaGuard® 6000 Epoxy

SeaGuard 6000 Marine Epoxy is a modified epoxy phenalkamine, formulated specifically for immersion and atmospheric service in marine and industrial environments. SeaGuard 6000 is a versatile anti-corrosive coating that can be applied at temperatures as low as 20°F. SeaGuard 6000 has received a B-1 rating by Det Norske Veritas simulated ballast tank testing for application over pre-rusted and steel wire brushed substrates.

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## Dura-Plate® MT

This high-solids amine epoxy is formulated for use on dry or damp steel surfaces. Acceptable for use in immersion service, this product provides high-build edge protection in one coat. Dura-Plate MT can be applied to marginally prepared damp steel surfaces and in areas of high humidity. This coating may be topcoated or used as a two-coat system. Ideal for use in bilges, void spaces and ballast tanks.



To learn more, visit us at [www.sherwin-williams.com/im](http://www.sherwin-williams.com/im) or call 1-800-524-5979 to have a representative contact you.

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