

## MARINE ANTIFOULING

JackTar®  
MarineGuard 200

The ablative antifoulant that offers excellent performance in all conditions including severe fouling waters. A heavy load of copper biocide provides dependable multiseason protection. JackTar 200 is the standard for ablative antifouling in many shipyards.

CODE	DESCRIPTION
483-13-01	JACK TAR 200 BLACK A/F COATING
483-13-05	JACK TAR 200 BLACK A/F COATING
483-38-01	JACK TAR 200 BLUE A/F COATING
483-38-05	JACK TAR 200 BLUE A/F COATING
483-48-01	JACK TAR 200 GREEN A/F COATING
483-48-05	JACK TAR 200 GREEN A/F COATING
483-73-01	JACK TAR 200 RED A/F COATING
483-73-05	JACK TAR 200 RED A/F COATING



## YACHT DECK ENAMELS

## JACK TAR® YACHT DECK ENAMELS

Jack Tar® Yacht Deck Enamel provides protection against weather and abrasion in industrial and marine environments. Good color and gloss retention on exterior exposure. Excellent abrasion resistance to withstand repeated traffic. Heat resistant up to 250°F.

CODE	DESC	SIZE
450-11	Black	1 Gal/Qts
450-16	White	1 Gal/Qts
450-38	Biloxi Blue	1 Gal Qts
450-47	International Green	1 Gal/Qts
450-68	Walnut	1 Gal/Qts
450-71	International Red	1 Gal Qts
450-74	Deck Red	1 Gal/Qts
450-83	Battleship Gray	1 Gal/Qts

## SILICONE YACHT FINISHES

## JACK TAR® SILICONE YACHT FINISHES

Jack Tar® Silicone Yacht Finish offers excellent protection against weather and fumes in exposures including industrial and marine environments. Offers color and gloss retention and heat resistance superior to that of other alkyd coatings due to the high silicone content. Heat resistant up to 400°F. An interior and exterior, high gloss, silicone modified alkyd enamel.

CODE	DESC	SIZE
432-11	Black	1 Gal/Qts
432-17	White	1 Gal/Qts
432-18	Sand White	1 Gal Qts
432-34	Perdido Blue	1 Gal/Qts
432-37	Bo'sun Blue	1 Gal/Qts
432-54	Sunshine	1 Gal
432-74	Deck Red	1 Gal/Qts
432-82	Deck Gray	1 Gal
432-83	Battleship Gray	1 Gal/Qts

## DECK COMPOUND

## JACK TAR® NON-SKID DECK COMPOUND

This Compound can be easily added to almost any coating to provide a durable and uniform non-skid surface. A high quality, specially selected dry pumice stone for adding non-skid properties to paint. Easily stirred into the coating. Unlike sand, this product does not settle rapidly and allows a more uniform distribution of the non-skid material in the finished coating. Uniform particle size for a better appearance. Very good abrasion resistance.

CODE	DESC	SIZE
492-3	Non-Skid Deck Compound	1/2 Gal/Pints