



Colortox Bottom Paint Antifouling B-41 Red

DANGER! KEEP OUT OF REACH OF CHILDREN. MAY BE FATAL IF SWALLOWED.
FLAMMABLE. MAY CAUSE SKIN IRRITATION OR EYE DAMAGE.

NET 1 QUART .95 Liters

ACTIVE INGREDIENT
Tributyltin Fluoride 75.7
INERT INGREDIENTS 24.3
EPA REG. NO. 61151AA

COLORTOX ANTIFOULING PAINT

Colortox Antifouling Paint is a red, two-part, epoxy resin system designed for use on the hulls of boats. It provides long-lasting protection against fouling by marine organisms.

DIRECTIONS FOR USE

General: Colortox Antifouling Paint should be applied to clean, dry, and smooth surfaces. The surface should be free of any old paint, grease, or dirt. The paint should be applied in a thin, even coat. The drying time is approximately 24 hours at 70°F (21°C). Do not apply to any surface other than B and B Prime.

OLD BOTTOM PAINTS

When applying Colortox Antifouling Paint to old bottom paints, the surface must be thoroughly cleaned and sanded. The old paint should be removed by sanding or scraping. The surface should be free of any loose material and dust.

FOR RECOATS OVER VINYL PAINTS: When recoating over vinyl paints, the surface must be thoroughly cleaned and sanded. The drying time must be lengthened to 36 to 48 hours. The surface should be free of any loose material and dust.

WOOD BOTTOMS

When applying Colortox Antifouling Paint to wood bottoms, the surface must be thoroughly cleaned and sanded. The surface should be free of any loose material and dust.

FIBER GLASS BOTTOMS

When applying Colortox Antifouling Paint to fiber glass bottoms, the surface must be thoroughly cleaned and sanded. The surface should be free of any loose material and dust.

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A. MEDIUM BOTTOMS

When applying Colortox Antifouling Paint to medium bottoms, the surface must be thoroughly cleaned and sanded. The surface should be free of any loose material and dust. The paint should be applied in a thin, even coat. The drying time is approximately 24 hours at 70°F (21°C).

B. FIBER GLASS BOTTOMS: When applying Colortox Antifouling Paint to fiber glass bottoms, the surface must be thoroughly cleaned and sanded. The surface should be free of any loose material and dust. The paint should be applied in a thin, even coat. The drying time is approximately 24 hours at 70°F (21°C).

NOTE: Avoid the use of solvents that may be used to clean equipment. Read the manufacturer's instructions for the proper use of the solvent. Apply a medium wet coat of Colortox Antifouling Paint to the hull.

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When applying Colortox Antifouling Paint to medium bottoms, the surface must be thoroughly cleaned and sanded. The surface should be free of any loose material and dust. The paint should be applied in a thin, even coat. The drying time is approximately 24 hours at 70°F (21°C).

PAINTING TIME: The painting time for Colortox Antifouling Paint is approximately 24 hours at 70°F (21°C). The surface should be free of any loose material and dust.

COVERAGE: The coverage for Colortox Antifouling Paint is approximately 100 square feet per quart. The surface should be free of any loose material and dust.

THINNER: The thinner for Colortox Antifouling Paint is approximately 100 square feet per quart. The surface should be free of any loose material and dust.

CLEANER: The cleaner for Colortox Antifouling Paint is approximately 100 square feet per quart. The surface should be free of any loose material and dust.