

JD713 Chlorinated Rubber Antifouling Paint

Characteristics: Chlorinated rubber anti-fouling paint is a short-term, economical anti-fouling paint made from chlorinated rubber, zinc oxide, additives, and organic solvents. It continuously releases biocides for up to 6 months, effectively preventing marine organisms from adhering to the hull, keeping the bottom of the ship and underwater facilities free from contamination.

Usage: Suitable for anti-fouling coatings on the bottom of marine vessels and various underwater facilities operating in tropical and subtropical waters.

Basic Parameters:

- Color: Red, green
- Finish: Matte
- Volume Solid Content: 50%
- Density: 1.62g/ml
- Wet Film Thickness: 150µm
- Dry Film Thickness: 75µm
- Theoretical Coverage Rate: 6.7 m²/L, 4.1 m²/kg (based on a dry film thickness of 75µm)
- Actual Coverage Rate: 3.6 m²/L, 2.2 m²/kg
- Flash Point: 31°C
- Surface Drying Time: 1 hour
- Hard Drying Time: 12 hours

Application Methods: High-pressure airless spraying, rolling, brushing

Thinner: Universal (chlorinated rubber) thinner X-2

Recoat Interval: 16 hours; in clear and dry weather, two coats can be applied in one day.

Recommended Number of Coats: Two to three coats

Previous Coating Types: Epoxy tie-coat, chlorinated rubber anti-corrosion paint

Surface Treatment: Ensure the previous coat is completely dry, and remove any oil and debris from the paint film before application.

Packaging Specifications: 30kg/barrel, 23kg/barrel



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info@jdmarinepaint.com