

Zeriol[®] Float Coat

Technical Data Sheet

Product Description

Zeriol[®] Float Coat is a non-toxic, biodegradable rust-inhibiting compound designed to provide effective corrosion protection for ballast tanks. Its unique formulation allows it to float on ballast water, depositing a protective coating on adjacent tank surfaces during ballasting and de-ballasting operations. This ensures continuous protection against rust and corrosion, extending the lifespan of critical assets while being environmentally friendly.

Typical Applications

- Ballast tanks
- Cargo holds
- Ship hull interiors
- Water storage tanks
- Offshore platforms
- Floating Production Storage and Offloading (FPSO) units
- Marine and industrial pipelines
- Dry docks and shipyards

Key Advantages

- Low Residue
- Ready-to-Use
- Multi-Metal Protection
- Environmentally Friendly
- Thin film protection

Application Guidelines and Removal

- Fog or mist into void spaces
- Typical application rate 0.2–0.3 oz/ft³ (0.2–0.3 L/m³)
- Application temperature: 41–120°F (5 - 49°C)
- Expected to place equipment directly in to service, without the need for corrosion inhibitor removal

Please contact a Zerust[®] representative for specific dosage, application equipment guidance and recommendations.

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product information