

Ship Lauching Slip Coat

Ship Launching Slip Coat is applied over Ship Launching Base Coat, which is a first layer of material applied by melting and coating the slipways. This is a high-performance material that forms the second layer in ship launching, protecting the slipways and providing excellent lubrication.

Usage

It is applied in ships launched sleds onto the base coat in the shipyards.

Features

High Slider Feature: Serving as a preservative in sled to fulfill its function without breaking the base coat and above enables the increase of slider.

Rust, Oxidation and High Resistance Against Sea Water Feature: It is resistant to oxidation, rust and seawater. But not mix with sea water.

Technical Specifications

Colour	Visual	Brown
*Dropping Point, °C	TS 5937 ISO 6299	95
NLGI	-	2
*Worked Penetration @25°C	ASTM D 217	265-295

**Data given above are typical properties and may vary slightly.*

Revision Number

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