

Ship Lauching Base Coat

This is the first layer of material that forms the substrate applied to the slipways when launching large tonnage ships. The process involves melting the Ship Slipway Oil Undercoat and applying it to the slipways.

Usage

They are used in shipyards on the slipways where ships are launched into the sea.

Features

High Protection Performance: It makes protective duties in the sled.
Rust, Oxidation and High Resistance Against Sea Water Feature: It is resistant to oxidation, rust and seawater.

Technical Specifications

Appearance	-	Solid, Yellow
Solubility	-	Insoluble in water
*Melting Point, °C	-	70
*Coefficient of Friction, µ	ASTM D 1894	0,034
Density, 23 °C, g/ml	ASTM D 792	0,8901 - 0,9101

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

Revision Number

24.06.2026 / REV05