

SLV KAUÇUK

PRODUCT DESCRIPTION

It is a chlorinated rubber based single component topcoat paint.

AREAS OF USE

Due to its resistance to water and various chemicals, it is recommended for all kinds of industrial facilities, pipelines, tanks and warehouses, metal, wood or concrete surfaces, road marking paint for parking lot pedestrian crossing markings due to its flexible film formation and strong adhesion between layers. It is recommended as topcoat burgundy paint for offshore platforms, heavy industrial plants and ships.

APPLICATION

Surface Preparation: Rust, oil, dirt, etc. on steel surfaces should be cleaned by sand blasting according to the Swedish standard (SA2) until the metal is obtained. On concrete surfaces, deformation areas should be scraped out. Cracks in concrete surfaces should be filled.

Product Preparation and Application: The product is ready to use in its packaging. Mix thoroughly before use. ISOWEIR U-POX ZINC PHOSPHATE PRIMER is applied on steel surfaces. Apply 150-200 micron ISOWEIR SLV RUBBER to the primed surfaces.



FEATURES, ADVANTAGES

- ◆ It has high resistance to acid, base, salt and water.
- ◆ It dries and hardens quickly.
- ◆ It does not contain alkyd resin.
- ◆ It is made of chlorinated rubber resin.

HEALTH AND SAFETY INFORMATION

- ◆ Please consider the hazard and precautionary statements indicated on the product packaging.
- ◆ Follow the guidelines specified in the product's safety data sheet.
- ◆ In case of unexpected health issues, consult the nearest healthcare facility.

TECHNICAL SPECIFICATIONS

Color	Desired color
Gloss	Glossy - Semi-matte
Appearance	-
Density (20 °C)	1,20 – 1,30 gr/cm ³
Dry Film Thickness	-
Solid Matter (% Weight)	%60 – 65
Viscosity (25 °C)	-
PH (25 °C)	-
Elongation at Break	-
Water Transmission Rate (1-5)	-
Heat Strength (°C)	150°C
Application Temperature (°C)	2 °C – 35 °C
Application Apparatus	Roller, brush, airless gun
Thinning Rate	%15 - %20
Amount of Use m ² /kg (40 – 45 Microns)	0,150 – 0,200 kg
Drying Time (20 °C)	Initial Curing: 30 - 40 minutes Second coat application: 4 hours Full Curing: 20 hours
Packaging	20 kg Tin bucket
Storage Temperature	It should be stored in a place not exposed to direct sunlight, protected from frost, in closed packaging at 5 °C - 35 °C.
Storage Duration	1 Year
Quality Certificate	ISO 9001