

DUROSTICK NATURAL RED LEAD



Anticorrosive undercoat



PROPERTIES

Anticorrosive undercoat, based on traditional natural red lead, anticorrosive pigments, additives and alkyd resins. It offers high coverage, flexibility, adhesion and great resistance to any type of moisture. Quick drying, it offers complete protection to metals against corrosion.

APPLICATIONS

DUROSTICK NATURAL RED LEAD is necessary for the protection of metal constructs exposed to adverse weather conditions. Constructs such as outdoor railings, doors, frames and steel plates of ships. As an undercoat, it protects effectively, not only the keel but also the submerged wood parts of vessels from rot. Coat with the appropriate paint once the primer is dry.

USE

1. Surface preparation

Remove rust (*) and oils as well as dust and any loose paints with sandpaper, electrical sander or

thick steel wool. Continue and remove any residues with DUROSTICK THINNER 101 or white spirit. (*) Rust can be removed using RUST REMOVER of DUROSTICK before the application of the product.

2. Application

Shake well before use. DUROSTICK NATURAL RED LEAD is applied with roller, brush, or airless spray gun. Apply in 1-2 coats for proper anticorrosive protection. Dilute it up to 10-15% with white spirit or DUROSTICK THINNER 101. Once dry, follow by applying one coat of METAL PRIMER, and one or two coat of DUROLUX, the enamel paint of DUROSTICK.

CLEANING

Clean all tools with the dilution medium and then use detergent, immediately after use.

PERFORMANCE

Approximately 5-8m²/kg per coat, on properly prepared surfaces.

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STORAGE

Store in closed containers away from any heat source, up to 14 months from production date.

SAFETY DIRECTIONS

The product is classified as toxic and flammable. It is recommended to keep it locked, away from the reach of children and apply it in well ventilated areas. Before use, refer to the cautions on the product packaging or the Material Safety Data Sheet.

PACKAGING

Carton box with 16 pcs of 1kg each one
Carton box with 6 pcs of 5kg each one

TECHNICAL SPECIFICATIONS	
Form - Color	Thixotropic liquid - Orange
Density	1.76±0.08 kg/lt
Application temperature	From +5°C to +35°C
Dilution	Up to 10-15% with THINNER 101 or white spirit
Drying time	1 hour (touch dry), in relative humidity up to 80%
Recoating time	After 6-8 hours, depending on the ambient conditions (temperature, humidity)
V.O.C. (Volatile Organic Compounds): <i>Limit value of maximum V.O.C. content per EC (Directive 2004/42/EC) for the particular product (Class A/i 'One-pack performance coatings' Type SB): 500gr/lt (2010). The ready to use product contains maximum 397gr/lt V.O.C.</i>	

DUROSTICK S.A.

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