



Industrial Line

Protector 506 VA

Technical data sheet
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Long-lasting waxy protector for metals

Category:

- Protectors for metals

Applications:

- Avoids metal corrosion also in very aggressive atmospheres

Advantages:

- Resistant in extreme conditions

Applications

Protector 506 VA it is a waxy protector for metals for general use and therefore suitable for a large number of situations.

Suitable for long-term protection of mechanical parts, indoors and outdoors machinery and machinery transported by ship in international shipping.

Once dried, Protector 506 VA forms a dark amber waxy film, resistant to handling and able to ensure an effective protection of metal surfaces from atmospheric corrosion, even in particularly aggressive environmental conditions.

Method of Use

The maximum performance of the product is achieved when the metal surfaces to be protected are clean, dry and free from rust. Stir before use. Apply the product as it is, by brush or with an airless sprayer, at temperatures between 10 and 35°C, while any removal of the protective film can be obtained, where necessary, using our product SOLFAST.

Technical features

Appearance	Viscous liquid
Colour	Dark amber
Odour	Solvent
Density at 15 °C	0.870 g/cc
Flash point	40 °C
Typical thickness when applied	50 µ
Yield	10 m ² /l
Drying time (25 °C)	120 min.
Duration of protection	2/3 months or more
Salt mist (5% NaCl) at 35°C	>40 days
Humid chamber; Relative humidity 100% at 40°C	>100 days

Product for industrial/professional use. The manufacturer declines all responsibility for any damage caused by an improper use of the product.