



PROTOR MARINE ANTI-CORROSION PROTECTION

LONG-LASTING WAXY PROTECTION

DEFINITION

Anti-corrosion, water-repellent protective product that produces a greasy film for long-lasting protection.

ADVANTAGES

- Contains no chlorinated solvent; contains no toxic solvent.
- Demonstrates excellent performance in salt spray tests (> 600 hours).
- Dries rapidly.
- The film is highly resistant, even in extreme conditions: rain, wind, etc.

Withstands marine environments.

Clean and remove with a solvent (ORASOLV M1).

This product is suitable for any parts, regardless of shape, that are clean or simply wet.

The wetting qualities of PROTOR MARINE displace any water on the surfaces to be protected.

APPLICATION FIELDS

- In the workshop, PROTOR MARINE is designed to protect parts awaiting machining, final packaging or surface treatment.
- Protects tools and injection moulds for periods longer than six months.
- Storage between machining operations or long-term storage.
- Automotive industry, steelworks (protects blades).
- Protects materials shipped by boat.
- Protects military equipment.
- Protects cables, chains, gears, etc.

TECHNICAL CHARACTERISTICS

Colour	brown
Flash point (ASTM D56)	40°C
Coverage	40 m ² /litre
Duration of interior protection	> 18 months
Duration of exterior protection	12 months
Salt spray test ASTM B 117.....	600 Hours
Coating thickness.....	7 to 50 microns

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Head office

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INSTRUCTIONS FOR USE

Shake well before using.

The product can be applied cold by soaking, with a brush or as a spray.

Let the product dry before exposure to the elements.

PACKAGING

5l jerry can

Ref. 2727 J1

x 4

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