



## **TECHNICAL INFORMATION**

### **ANTIRUST**

#### **DESCRIPTION**

Synthetic enamel with metallic forge effect made from alkyd resins and antirust pigments, providing a fine texture and easy to clean.

Characteristics:

- Maximum coverage.
- Excellent smoothing and easily brushed.
- Very hard and resistant to scratches and knocks.
- Resistant to chemical products.
- Weather resistant.
- Antirust.

#### **TECHNICAL DATA**

Fixed vehicle: Alkyd resins.

Colour: Black, Grey, Rust Red and Green.

Finish: Metallic.

Solids by weight: 75.0 %

Solids by volume: 53.0 %

Viscosity: 94 – 100 KU (at  $23 \pm 2$  °C)

Specific weight: 1.55 – 1.65 Kg./l (at  $23 \pm 2$  °C)

Theoretical coverage: 8 – 12 m<sup>2</sup>/l and coat, according to surface.

Drying time: 3 – 4 hours.

Re-Coat: 12 – 24 hours.

Solvent: Alifatic hydrocarbons.

#### **APPLICATION**

Decoration and protection of iron/steel surfaces against rust, both indoors as well as outdoors, where a metallic finish with a forge effect is required.

#### **INSTRUCTIONS FOR USE**

Methods of application: Brush or gun.

Thinners and cleaning of tools: SYNTHETIC AND OIL SOLVENTS

The surfaces to be painted must be dry and free of dust, rust, oil, etc., and suitably primed.

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- Non-painted surfaces:
  - Iron, steel: Apply DECOFORJA ANTIRUST directly. Previously prime with DECOLOR MINIUM PRIMER or DECOLOR ANTIRUST PRIMER if you require greater antirust protection.
  - Plaster, cement, wood: Previously prime with DECOLOR SEALANT. Apply DECOFORJA ANTIRUST as finish.
  - Other metals (aluminium, galvanized metals, etc.): Previously prime with DECOLOR MULTI-PURPOSE PRIMER. Apply DECOFORJA ANTIRUST as finish.
  
- Painted surfaces:
  - If the paintwork is in poor condition, it should be totally removed and then the procedure is as for non-painted surfaces.
  - If the paintwork is in good condition, clean and apply DECOFORJA ANTIRUST directly.

#### General recommendations:

- Apply at temperatures between 5 °C and 35 °C.
- Do not apply in strong sunlight or where the surfaces are hot.
- Homogenize the product thoroughly before use.

#### **AVAILABLE IN:**

Metal tins of: 0.750 Litres; 4 Litres

#### **STORAGE**

24 months in closed original tin, under cover and at a temperature between 5 °C and 35 °C, and protected from the elements.

#### **ADDITIONAL INFORMATION**

The information contained in this document serves as a guide for the user but does not constitute a guarantee. For information about safety and the environment, please refer to the Safety Information File.

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