

RUST OFF

FAST-DRYING ANTI-CORROSIVE PRIMER

Description : High strength, fast-drying anti-corrosive primer for metal surfaces.
Based on synthetic resins, it achieves excellent adhesion.

Usages: As an undercoat for metal surfaces, it provides long term protection against rust and withstands the roughest conditions.

Advantages:

- It is easy to work with and dries quickly
- It can be applied with spray gun, roller or brush
- It is free from lead and zinc chromate

Packaging /distribution: Available in 750 ml & 2.5 lt metal cans

Storage: Protect from freezing. Store at room temperatures, from 5°C to 35°C.
Seal the container for future use.

Health and safety : Pay attention on the safety instructions marked on the product's packaging. Refer to the product's Safety Data Sheet for further information.
After use, carefully seal the container for future use. Do not dispose the product's residue in the drain or in household garbage. Handle empty packages according to existing legislation.

VOC (Volatile organic compounds): Subject to directive 2004/42/E.C.: VOC class: "One- pack performance coatings (SB) (A/i)". Limit value for this product: 500 g/l (2010). This product ready for use contains max V.O.C. 499g/l.



TECHNICAL CHARACTERISTICS:

Colours:	Gray and brown
Specific gravity:	1.40 - 1.55 gr/ml (ISO 2811)
Viscosity:	280 – 320 s (Ford Cup No 4)
Drying:	15 min (touch) & 1-2 hours (dry through)
Gloss degree at 60°:	Matte

APPLICATION:

Performance:	8 – 10 m ² / lt
Application mode:	Roller, brush or spray gun
Dilution:	For application with brush or roller, dilute up to 3% with white spirit or brush thinner. For application with spay gun, dilute up to 3% with spray gun thinner.
Instructions for use:	<ul style="list-style-type: none">• Prepare the application surface, so that it is clean and dry, free of dust, grease or oils, disintegrated parts etc.• Ensure good ventilation of the application area and wear appropriate protective means.• Stir well the product and dilute it according to the application mode• Apply the product, paying particular attention to difficult areas (corners, cavities etc.)• It is not suggested to use the product in temperatures below 5°C and above 40°C• Remove from the tools the product that is left over, before cleaning them with solvent.
Recoating:	After 6 – 8 hours

We guarantee the quality of all our products, on the basis of their technical specifications, as described in this technical data sheet. Such guarantee refers only to the product that we deliver for use and not to its application or final result, which largely depends on the experience of each user and on the application conditions. The user is advised to test the product on a small scale, and if he is satisfied with the result, then to use the product on large scale in his project. This edition of technical data sheet automatically cancels any previous version