



OXIFER

IT PREVENTS RUST FORMATION, DEFINITELY BLOCKS AND CONVERTS RUST.

Technical sheet

COD. 077 RIF. 1104

NATURE OF BINDER	Vinilacrylic copolymers
APPEARANCE OF THE DRY FILM	Violet black
AVAILABLE COLOURS	Milk white
SPECIFIC WEIGHT	1,160 Kg/lt. +/- 0,05 at 20°C
APPLICATION $\geq 5^{\circ}\text{C} \leq 30^{\circ}\text{C}$	Brush - Airless
THINNESS	Max 5% with water by spraying
YIELD	16 – 18 m ² /lt (one coat) according to the applied thickness
DRYING at 20°C	Touch dry 1 hour Hard dry 24 hours
COATABILITY	After 6 - 8 hours with antirust products and water-based or solvent-based enamels

SURFACE PREPARATION

OXIFER is extremely easy to apply. The difficult and expensive sanding and brushing operations over rusty minor constructions are no more necessary. OXIFER does not cover rust, but it transforms rust in a firm and overcoatable protective layer; the definitive protection of the treated parts is obtained through the application of the product in thin layers.

APPLICATION

OXIFER is a water-based, non-toxic rust converter. It is ecological, odourless and unflammable. It ensures active protection against corrosion, without neglecting the user's health and defense. Due to its particular formulation, OXIFER is so versatile that it can be employed in numerous application fields, as for example, houses and cars, metal and mechanical carpentry, industry and industrial maintenance. OXIFER is a practical product and cleaning tools (brushes, airless) is very easy: generously wash them with water after use and before the product has dried.

WARNINGS

Apply the product in climatic conditions as mentioned above. In unsuitable conditions, the application of the product is adversely affected in the drying time, and the achievement of the optimum appearance and performance can be compromised.

STORAGE

Store the product in original and tightly closed packaging for 1 year, at ambient temperature (not less than +5°C and not exceeding +40°C). KEEP OUT OF COLD.