

ANTI-CORROSION PRIMER

INDICATIONS: Anti-corrosion primer for the protection of metal surfaces. This product is specially devised for work where speed and protection are of paramount importance. Highly suitable for the protection of a wide range of metal surfaces such as iron doors, railings, banisters, radiators, machinery, piping, industrial installations, etc.

APPLICATION: Ease of application for all kinds of metal surfaces using brushes, rollers or by spraying. The surfaces to be painted must be scoured beforehand (sandpaper, steel brush, sand blasting, etc.) and degreased in order to help adherence and increase the protection power of the primer. Repainting time is three hours after the application.

THINNING: Thinning is carried out using W.S., universal solvent or a mixture of the two. For painting by brush it is recommended to increase the proportion of W.S. When spraying, universal solvent can be used exclusively for thinning.

TECHNICAL CHARACTERISTICS:

Oil type	Linseed / wood
Specific weight	1.54 g /cc
Coverage.....	8 to 10m ² / litre
Viscosity	200" Ford cup diameter 4mm. 20°C.
VOC content.....	255 gr/litre

Drying time: On glass with a thickness of 90 wet microns at 20°C and 60% humidity.

Powder dry	5 minutes
Touch dry	13 minutes
Hard dry	1 hour 40 minutes

Storage condition in the container: After storage at room temperature for 6 months, no signs of skin, lumps or gels and remains easy to mix simply by shaking. The paint pot must be protected from frost.

Presentation format: In containers of 750 ml – 4 l.

Colours: Red, grey, white, black and orange.

- The purpose of this leaflet is to provide information according to our criteria and experience. We accept no liability for the consequences of using these products since the circumstances of their application are beyond our control.