



Description

Red Oxide Primer for steel and galvanized material and all ferrous metals. The paint uses an anti-corrosion coating to stop or inhibit rust forming. Ferrous metals are metals that contain iron. It also acts as a binding medium between the steel and the top-coat creating good adhesion between the paint layers.

It is ideal for use on ferrous metals likely to be exposed to the elements such as cold air, damp and humidity.

Red Oxide is widely used in Industrial sectors for painting and protecting structural steel work.

It will also adhere to surfaces that show traces of rust and can be used on pre-painted surfaces so long as any dirt and loose paint has been removed. Red oxide is lead free.

Recommended Substrates

All ferrous metals, Steel, stainless steel, galvanised steel.

Features and Benefits

Excellent Surface Adhesion | Binding medium between steel and topcoat| High Antioxidant and anti-corrosive properties

Mixing and Application

Spray gun: Dilute with CR if required to achieve desired viscosity for spray gun application.

Brush and roller: Direct application. It does not need to be diluted.

Degrease substrate using CR degreaser. Remove all rust and anti-corrosion.

Apply 1 - 2 coats of Red Oxide. Recoat after 60minutes (at 20° C). Apply appropriate CR top-coat to finish.

Chemical Properties

Product density: 1,15 gr/cm³ ± a t 20°C

Colour: RED

Product viscosity: 44sec ± 5sec Cup: FORD 4

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