


Description

A premium quality phosphate anti-corrosive primer for iron and steel. Prep Right Iron and Steel Primer is chromate and lead free.

Uses

All bare iron and steel surfaces and rust affected areas of galvanised iron. Do not use as a general treatment for galvanised iron.

Recommended for

Corrosion resistant primer for mild steel.


Features
Chromate and lead free

Safe to use

Easy to apply

Choice of application methods

Good corrosion resistance

Protects steel


Technical
Colour Range

Red Oxide only

Drying And Recoating

Touch dry 4 hours. Overcoat after 24 hours (at 25°C and 50% relative humidity). Note - Drying time may be lengthened in damp, cold or humid conditions.

Gloss Level

Low to Semi Gloss

Odour

Ensure adequate ventilation during use

Specifications met

APAS 0162/2 and AS3730.21


Surface Preparation

Remove rust with sandpaper, power tool or wire brush. Remove dirt, oil and grease. Ensure surface is thoroughly clean and dry before painting.


Application
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Apply one full coat by brush or spray. Do not overspread. Finish with two coats of Ultra Enamel Gloss.

Cleanup

Mineral Turps

Coverage

Up to 16m²/litre. Coverage will be lower on rough surfaces.

Recoat

Recoat after 24 hours at 25°C and 50% relative humidity.

Stirring

Stir paint with a 25mm wide flat stirrer in a circular lifting motion for at least 5 minutes before use.

Temperature

Do not use at temperatures below 10°C, above 35°C or when humidity is above 85%.
