

Description: Lead-free, anti-rust red oxide primer based on alkyd resin. For interior and exterior use.

Application: Against rust on iron and steel, but also suitable as a protective priming coat for wood in contact with plastering or concrete.

Properties:
 - Very good-anti-rust effect
 - Lead-free
 - Smooth brush application

Colours: Orange

Handling: Stir thoroughly prior to use. The first coat may be diluted with 5% white spirit. Apply 2 coats with a brush, roller or sprayer.

Covers: Approx. 12 m²/litre per coat.

Drying time at 23°C and relative humidity of 65%:
 Dust-dry after approx. 2 hours.
 Can be painted over after approx. 18 hours.

SYSTEM CONSTRUCTION

Substrate: The surface must be clean, dry and free from dust or grease.

Wood in contact with concrete or brick: Degrease, lightly sand and remove any dust and apply 2 coats of Finess Lead-Free Primer.

Untreated iron and steel: Carefully remove any mill scale, grease and rust. Then apply 2 coats of Finess Lead-free Primer, followed by 1 coat of Finess Primer.

Iron and steel in poor condition: Remove parts in poor condition and treat as Untreated iron and steel.

Binding agent: Combined glycerophthalic resins

Pigments: Titanium dioxide, antirust pigments and lamellar fillers

Solvent: White spirit

Solid components: 50% by volume

SG: Approx. 1.34 g/ml

Viscosity: ICI Rotothinner 6 Poise @ +20°C

Fineness: 45 microns

Recommended coat thickness: 35 microns dry

Degree of gloss: Matt

Tint: Orange

Dilute with: White spirit

Flash point: Approx. 38°C

Hazard classification: See safety information sheet (MSDS)

Tool cleaning instructions: White spirit or paint cleaner.

Performance: Suitable as antirust paint for interior and exterior use. Contains no hazardous lead pigments.

Storage: Minimum of 12 months in the tightly sealed original packaging in a dry, cool and frost-free place.

General: We recommend applying at temperatures between 5°C and 30°C. Do not apply in direct sunlight or when it is likely to rain. After use, close the container correctly, turn it upside down for a few seconds to prevent skin formation and then store in an upright position.

Surplus product: This paint and the packaging should be disposed of at a collection point for hazardous or special waste.

TECHNICAL DATA

The effectiveness of our systems is based on material developments of the resource suppliers and our practical experience. We cannot, however, be held liable without qualification for the work produced based on those systems since the final result will, in part, be determined by the state of the substrates and other factors that are not within our control. The current publication makes previously published technical sheets null and void.