

PREP RIGHT RED OXIDE PRIMER

PRODUCT NAME	Prep Right Red Oxide Primer
PRODUCT CODE	PRERED
DESCRIPTION	Taubmans Prep Right Red Oxide Primer is an economical anti corrosion solvent-based metal primer.
USAGE	Suitable for use on interior and exterior ferrous and non-ferrous metalwork including steelwork, new, weathered and pre-treated zinc and galvanized iron. It may also be applied over pre-treated aluminium.
BENEFITS	Prevents surface rusting on properly prepared ferrous metals Excellent opacity which allows a single coat coverage Non-toxic components:- Safe for use
PACK SIZE	1, 5, 18 Litres
COLOUR RANGE	Red Oxide
FILM PROPERTIES	
Chemical Resistance	Resists alcohols and hydrocarbons. Film is liable to attack from other strong solvents.
Heat Resistance	Can be used on heated surface up to 90°C.
Water Resistance	Good when used with approved topcoat.
HEORETICAL COVERAGE	A guide to the theoretical coverage which can be achieved under normal conditions is 13 m ² /L.
COMPOSITION (nominal)	Pigment: Red Oxide and Mineral Extender. Binder: Alkyd. Solvent : White Spirit
VOLUME SOLIDS	40% (nominal)
FLASH POINT	35-<38 °C.
DRYING TIME	Single coat at standard thickness:
Touch Dry	6 hours under normal conditions.
Recoat	6-7 hours under normal conditions.
FILM THICKNESS	Wet: 70-80 micro-meters. Dry: 30-40 micro-meters
SURFACE PREPARATIONS	Surfaces generally must be clean, dry, free from all defective or poorly adhering material, dirt, grease, wax etc. Previously painted surfaces should be thoroughly rubbed down using a suitable abrasive paper and then dusted off. Steel surfaces should be manually prepared by power or hand tool. For optimum performance new galvanized and aluminium surfaces should be cleaned and degreased, then pre-treated with an appropriate pre-treatment primer to ensure good adhesion.

APPLICATION

Brush & Roller

**THINNING**

Brush or Roller

Ready for use, thinning is usually not necessary.

Conventional Spray

Add up to 1 part of Mineral Turpentine to 6 parts of paint (15%).

STIR

Stir paint in a circular lifting motion to mix well before use

SPRAY RECOMMENDATIONS

Conventional Spray

Satisfactory through most equipment.

CLEAN UP

Clean all equipment with Mineral turpentine immediately after use.

MAINTENANCE

To remove oil or grease from coated surface use degreaser. For most spillages on dry coated surfaces, simply clean with detergent and hose or mop away with fresh water.

SYSTEM INFORMATION**PRIMER (1 coat)****UNDERCOAT(1 Coat)****FINISH (2 COATS)**

Ferrous metal (new or unpainted)

Taubmans
Prepright Iron &
Steel Primer
(PRERED)

N/A

Taubmans Easycoat Door & Trim Gloss Enamel OR Taubmans Easycoat Door & Trim Satin Enamel (for interior surfaces only)

Ferrous metal (previously painted)

Taubmans
Prepright Iron &
Steel Primer
(PRERED)

N/A

Taubmans Easycoat Door & Trim Gloss Enamel OR Taubmans Easycoat Door & Trim Satin Enamel (for interior surfaces only)

Galvanised metal (new or unpainted)

Taubmans
Prepright 3 in 1
then Taubmans
Prepright Iron &
Steel Primer
(PRERED)**Taubmans**
Prepright Traditional
Undercoat
(UTAPUC)

Taubmans Easycoat Door & Trim Gloss Enamel OR Taubmans Easycoat Door & Trim Satin Enamel (for interior surfaces only)

SAFETY HEALTH AND ENVIRONMENT INFORMATION

Refer Safety Data Sheet -available for use on request

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