



More than colour

CHROMATIC RED OXIDE METAL PRIMER

PRODUCT DESCRIPTION AND USES:

Chromatic Red Oxide Metal Primer is a premium general purpose metal primer formulated primarily for use on iron and structural steelwork. Based on an alkyd resin and pigmented with Red Oxide Chromate free pigment. Chromatic Red Oxide Primer has excellent opacity and protects iron and steel surfaces against corrosion. It is based on special Chromate free pigment with anti-corrosive properties.

SURFACE PREPARATION:

The surfaces to be primed must be clean and dry, free from oil, grease and dirt. All rust and mill scale must be removed by either mechanical means i.e. scraping and wire brushing, Acid etching, grinding or by sand or short blasting. When using non-ferrous metals, such as Aluminum, the surfaces must be primed first with Chromatic Etch Solution to enhance good adhesion. Apply one Liberal coat of Chromatic Red Oxide Primer.

FINISH:

Matt

APPLICATION:

By brush, roller or spray

THINING & MIXING:

Use Chromatic White Spirit. Stir well before use.

EQUIPMENT CLEANING:

Clean equipment immediately after use with Chromatic White Spirit.

DRYING TIME:

Touch dry 4-6 hours. Recoatable after 16 hours.

COLOUR RANGE:

Red Oxide

SPREADING CAPACITY:

10-14m² per litre on smooth surface

PACK SIZES:

½ ltr, 1 Litre, 4 Litres and 20 Litres

DISCLAIMER

The recommendations contained herein are given in good faith and meant to guide the user in accordance with good painting practices. They are gained from our tests and experiences and are believed to be accurate and reliable.

No warranty/guarantee is implied by the recommendations contained herein since the conditions of use; application method, substrate and cleanliness of the substrate are beyond the control of Chromatic Paints Uganda.

Technology may change with time, necessitating changes to this Technical Data Sheet (TDS). Chromatic Paints Uganda reserves the right to amend the TDS without any further notice. It is the responsibility of the user to ensure that the latest TDS is being used for reference

For health & safety information, please refer to our Material Safety Data Sheet (MSDS)

