



Redoxide Metal Primer

description metals	xide Metal Primer is an alkyd base metal primer which is used as a base coat for all that are exposed. If Red oxide metal primer is not applied the product will rest and not m its function properly and there will be a heavy loss. The surface will be protected well ain, sunlight etc,
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Recommended use For

For all metals exposed to nature.

Surface preparation

Ensure the surface to be painted is free from oil, grease, dust, cracks, crevices etc.., After being heated apply a coat of Red Oxide Metal Primer and allow it to dry.

Pre-painting procedure

Application method

By Brush, Roller or Spray.

Thinning / Dilution

Direct.

Drying Time

Touch Dry: 1 Hour Hard Dry: 8 Hours

Coverage

100 Sq ft Per Litre Per Coat depending on the surface.

Technical Detail

Shipping

Packing: 20Ltrs, 10Ltrs, 4Ltrs, 1 Ltrs & 500ML.

Safety Features

Do not apply when there is a drop in temperature . Do not over-thin or over extend brush Stir well & strain before use.

Precaution

Store the container with the lid tightly closed in an upright position in a cool, dry place. Keep out of reach of children & away from food, drink. May be harmful if swallowed. In case of emergency seek immediate medical attention. Wear protective Gadgets during application. Use safety equipments like rubber or polythene gloves, safety goggle & face mask.. No added Lead, Mercury or chromium compounds