



Amended MAY 2018

DATA SHEET - TOP HAT RED OXIDE PRIMER

DESCRIPTION:

A top-quality Primer for Mild Steel Red Oxide Primer provides corrosion protection in light industrial applications. It is a quick drying paint with a tough, durable matt finish. Single coat application. Quick & easy single pack.

SUITABLE SURFACES:

Not suitable for galvanised iron or Aluminium.

Ideal for use on mild steel doors, door frames, window frames & gates.

New Mild Steel:

Good results are obtained with degreasing & lightly abrading of mild steel surfaces.

Ideal for use on mild steel doors, door frames, window frames & gates.

SURFACE PREPARATION:

All surfaces are to be clean & dry. Remove all oil, grease, and other contaminants with Africote degreaser, rinse with clean water.

Remove rust & mill scale preferably by high pressure hose, if the above cannot be done in those areas where pressure cleaning is not possible. It is possible it can result in a shorter life. Good results are obtained with degreasing & lightly sanding of mild steel surfaces.

OVER-COATING:

Surfaces painted according to specification with Africote Red Oxide Prime may be painted with Africote Top Hat Roof Paint, Africote Acrylic roof paint. Allow Red Oxide Primer to dry for 24 hours before over-coating.

PACKAGING: Available in 1, 5 and 20 Litre branded plastic buckets.

STORAGE: Store in dry, cool conditions and ensure bucket is sealed.

CLEANING OF TOOLS: Wash immediately after use with clean water.

SHELF LIFE: 12 Months

HEALTH AND SAFETY:

Contact with product may cause irritation to sensitive skin. Wear suitable hand and eye protection.

FIRST AID:

EYES: Do not rub. Flush with plenty of water. Seek medical advice.

SKIN: Wash thoroughly with soap and water. Wash immediately after handling. If condition develops seek medical advice.

NB: No claims will be entertained where applications are done using other manufacturers products in combination with Africote products.

NB: Due to ongoing research and development undertaken on our coatings and the application process, coupled with technological advances in the industry, please consult our factory to ensure you have the latest Data Sheet.