

Wellprime Red / Grey Oxide Primer

<p>Wellcoat Red/Grey oxide primer is a solvent based anticorrosive primer formulated with Alkyd resin, Red oxide pigment & other rust inhibitive ingredients. This is economic anticorrosive primer widely used in metal fabrication industry for use over ferrous substrates & can be over coated with Wellcoat Maxigloss enamel. The product can also be used in Auto refinish system as metal primer followed by Nitrocellulose surfacer & topcoat.</p>	<p>PRODUCT</p>
<ul style="list-style-type: none"> • industry as economic metal primer • Economic anticorrosive primer for ferrous substrates • Easy to apply • Good dent filling capability (useful as Auto refinish primer) 	<p>FEATURES</p>
<p>Metal fabrication industry & Auto refinish industry as economic metal primer</p>	<p>RECOMMENDED USE</p>
<p>Color : Red oxide/ Grey Oxide Finish : Smooth, matt NVM% : 55-58 Thinner/ Cleaner : Lacquer Thinner WT-N Typical DFT : 40-45 microns Theoretical coverage : 12-14 m²/lt Practical coverage : Would depend on condition of substrate, application method & skill & loss in container etc. Drying time @ 30°C : Touch dry - 1 hr Recoating time : Over night Pack size : 1LT, 1USG, 5USG</p>	<p>SPECIFICATION & OTHER INFORMATION</p>

<p>Surface should be clean, dry, and free from all contaminants. Remove rust, if any, by sanding or wire brushing. Wipe it clean & apply one coat of Red oxide / Grey Oxide Primer.</p> <p>Brush, Roller, conventional spray is the suggested application procedure. Do not apply when surface is wet & humidity is above 95%. Ensure proper ventilation during application & drying.</p>	<p>SURFACE PREPARATION & APPLICATION</p>
---	---

<p>Storage & Disposal : Store in cool, dry condition. & dispose by controlled land fill as per requirement of statutory authority. Do not empty into drains, sewers, or other water courses.</p> <p>Flash Point : 40°C</p> <p>Shelf Life : Upto 12 months under sealed condition.</p>	<p>STORAGE & HANDLING</p>
---	--

<ul style="list-style-type: none"> • Avoid contact with the skin and eyes. Wear suitable protective clothing such as overalls, • goggles, dust mask and gloves. Use a barrier cream. • Ensure that there is adequate ventilation in the area where the product is being applied. • Do not breathe vapour or spray. • In the event of accidental splashes, flush eyes with warm water & wash skin with mild soap and seek quick medical advice. • Inhalation & Ingestion: Remove to fresh air, loosen collar. Do not induce vomiting. • Refer to MSDS for details. 	<p>SAFETY PRECAUTIONS & FIRST AID</p>
--	--

<p>The product information sheet is meant for general information of the product. Optimal performance by the product would be achieved on correct selection of paint & painting system, proper surface preparation & application. Unless specifically agreed in writing by us we won't be responsible for 100% performance of the product.</p> <p>Product information sheet would be subject to modification as & when product is modified/improved. Our endeavor would be to keep you abreast of change.</p>	<p>DISCLAIMER</p>
---	--------------------------