



Ultimate painting solution for your dream home

ROBB. A/C RED OXIDE PRIMER



PRODUCT DESCRIPTION

Robbialac A/C Red Oxide Primer is Alkyd based general purpose primer with excellent anti-corrosion properties. This primer provides an excellent, quick-drying protective coating on various types of ferrous metal surfaces like household articles, furniture, machinery and equipment.



CORROSION RESISTANT
PROTECTIVE COATING



COMBINATION OF ALKYD
RESINS AND HIGH QUALITY
FERRIC OXIDE



LONG LASTING
PERFORMANCE



PRODUCT INFORMATION

PACK SIZES



COVERAGE

SURFACE

160-180 SFT/Ltr
/Coat
(Depending on
surface)

*Coverage mentioned is based on lab tests conducted under controlled environment
**Actual coverage is dependent on factors such as surface condition, application method, and application condition

UNIQUE FEATURE



Corrosion-resistant

SURFACE PREPARATION



Recommended Surfaces



All steel
structures



Gates &
pipes



Window
grills



Railing



Storage tanks



Surface Preparation
Method

Remove grease, oil and other contaminants with thinner: T-6. Then remove surface rust and other corrosive material by using suitable devices/chemicals

Berger offers a complete range of surface treatment solutions, please call 08000-123456 or visit your nearest Berger Experience Zone for more information.

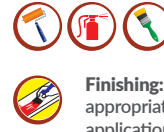


HEALTH & SAFETY:

- * Store in a cool, dry, well-ventilated place and away from sources of heat and ignition. Keep containers closed at all times
- * The product is flammable. Do not smoke and keep flame away from the working place.
- * If the risk of inhalation of spray mist exists, wear combined Vapor/particular respirator.



METHOD OF APPLICATION



Application: Use Brush Roller or Spray

Finishing: Red Oxide Primer should be applied at the appropriate level of viscosity for the method of application chosen. Viscosity should be controlled by using the recommended thinner



THINNING RATION



For Brush - 06-08%
For Roller - 06-08%
For Spray - 10-15%




















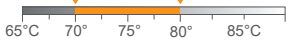


ADDITIONAL INFORMATION

- ◆ Use the thinned material within 12 hours
- ◆ Do not retain the thinned material beyond the recommended time
- ◆ Do not stretch material beyond recommended coverage



PRODUCT SPECIFICATION

 THINNING RATIO  (8-12%)	 SHELF LIFE (9-12 Months)  In sealed container kept in cool & dry place	 VISCOSITY AT (30+1)°C  85-95 Sec (BSB-4)
 TOUCH DRY 	 LEAD CONTENT Nil	 METHOD OF APPLICATION 
 HARD DRY  (Recoat)	 TACK FREE  1-1.5 Hours at NTP	 VOC 320-350 gm/L
 SPECIFIC GRAVITY@30C 	 HEAT RESISTANCE  Dry Heat	

*Please refer to MSDS for safety information

The above information is given to the best of our knowledge based on laboratory tests and practical experience. However, since we cannot anticipate or control the many conditions under which our products may be applied, we can only guarantee the quality of the product itself. We reserve the right to alter the given data without prior notice. Covering capacity is indicated based on results obtained on a prepared smooth surface.