

RED LEAD PRIMER

Product Scope

Buxly Red Lead Primer is an anticorrosive primer for all steel surfaces. It is a good barrier against severe weather conditions.

Product Application

Beams, gates, storage tanks, pipelines, bridges and similar structures where good resistance to corrosion is required, surface preparation is marginal and in adverse application conditions. It can also be used as an anti-termite treatment for wooden structures.

Technical Information

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| Type | Single Pack |
| Composition | Red lead, inert extenders and special composition of modified long oil alkyd resin |
| Color | Orange |
| Application | Brush/Roller |
| Drying Time | Surface Dry : Within 30 minutes Recoat Ability : 16 Hours Hard Dry : 24 Hours |
| Average Spreading Rate | 9-11 m ² per Liter |
| Dry Film Thickness | 35±5 Microns |
| Number of Coats | 2 Coats |
| Finish and Gloss | Smooth-Matt |
| Volume Solids | 70 ± 2% |
| Top Coat | Buxly's Industrial Synthetic Enamel |
| Thinner | Buxly's Mixing Thinner |
| Packing | 3.64, 4 and 20 Liters |
| Storage Stability | One year, when stored properly in original sealed container at 15 to 35° C |