

S. V COATINGS PVT LTD

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Technical Data Sheet

POLYVAR-702

A signal pack phenolic based anticorrosive redoxide primer having good resistance to moisture, light acids and alkalis, It is compatible with a wide range of top coats. The primer gives excellent adhesion to steel.

Colour	Red oxide
Solids	62+/- 5
Coverage	13-4 sq mts/ltr/coat
Viscosity	120-150 sec at 30 deg Centigrade
Drying Time	Surface Dry 45-60 mints
Flash point	Above 30 deg Centigrade
Recommended dry film thickness	20 to 25 microns
Method of application	Brush / Spray/dip
Interval before over coating	4 hr minimum
Surface preparation	Requires wire brushing or acid pickling/ followed by phosphate
Uses	General purpose coating.
Thinner	Polyvar-30 for spray application Polyvar -30 for brush application
Storage life	9 month

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November 2008