

S. V COATINGS PVT LTD

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Bangalore-560060



ISO 9001:2008

Reg. No.: RQ91/5547

Technical Data Sheet

POLYVAR--615

A high performance single pack primer specially formulated by using zinc chromate pigments. Excellent anti-corrosive primer for conventional system. The version contains red oxide of iron apart from zinc chromate. It is compatible with a wide range of top coats. The primer gives excellent adhesion to steel.

Colour	Red Oxide
finish	Matt to eggshell
Solids	60 +/- 5
Coverage	15-16 sq mts/ltr/coat
Drying Time	Touch Dry 2-3 hours Handleable in 6-8 Hours
Flash point	Above 30 deg Centigrade
Recommended dry film thickness	30-40 Microns Per coat.
Method of application	Brush / Spray
Interval before over coating	8 hr minimum
Surface preparation	Requires wire brushing or acid pickling.
Uses	General maintenance primer for Marine Installations, fertilizer plants, pulp & paper mills, bridges, Engineering Industries, power plants, ship construction, oil Refineries, etc .
Thinner	Polyvar-31
Storage life	9 months

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