

PRODUCT INFORMATION SHEET

Pacific Red Oxide Zinc Phosphate Primer

Pacific Red Oxide Zinc chromate primer is based on synthetic resins and contains anti-corrosive pigments. It offers very good water resistance and corrosion resistance.

Besides providing an excellent base for subsequent finish coat, it prevents the corrosion of the surface. It is a high quality primer and is ideally recommended for metal furniture and other ferrous substrates.

TECHNICAL DATA

SURFACE TO BE PAINTED	Ferrous surfaces
SUPPLY VISCOSITY	Ready to use, brushing. (For spraying reduce viscosity with Mineral turps.)
SHADES AVAILABLE	That of red oxide
MODE OF APPLICATION	Brushing or spraying
COVERAGE	16-18sq. meters per litre per coat
DRYING TIME	Surface dry – less than 1 hours Hard dry – less than 18 hours
RECOAT TIME	24 hours
FINISH	Smooth & Matt
CLEAN UP THINNER	Mineral Turps
FLASH POINT	Above 95°C

SURFACE PREPARATION

NEW UNPAINTED SURFACE	Remove rust, mill scale, oil, grease etc. by wire brushing scraping or by using other hand tools. Dust off.
PREVIOUSLY PAINTED SURFACES	Remove all flaking, peeling paint, rust, mill scale, oil grease etc. by wire brushing, burning etc. Dust off
DIRECTIONS FOR USE	The surfaces thus prepared should be painted within 24 hrs. With Pacific R.O. Zinc Phosphate primer followed by Pacific all-purpose undercoat. The recoat time to be allowed between each coat is 24 hours.