



Epoxy Zinc chromate Redoxide Primer

This is an ideal Zinc chromate Anti-corrosive Primer which goes very well with all finishing Epoxy systems.

TECHNICAL DETAILS

Mode of Packing : Two pack system.
Mixing ratio : 3 : 1.
Colour : That of Redoxide.
Specific gravity : 1.45
Finish : Matt.
Flexibility & Adhesion : Good.
Drying Time : Hard day, 8 Hrs,
Film thickness : 25 to 30 Microns DFT.
Mode of application : Can be sprayed or brushed.
Surface preparation : Surface are to be sand or grit blasted
: to a profile of 30 microns.
Special precaution : Base paint and adduct to be mixed in
: 3 : 1 ratio and kept in the container
: for 30 minutes before application.
Resistance of corrosion : Excellent.
Pot Life : 8 to 10 hrs.
Can stability : One year from date of manufacture.
Remarks : An ideal Epoxy Primer for all Epoxy
: system of coating.

THE ABOVE INFORMATION IS GIVEN IN GOOD FAITH AND
CUSTOMER IS ADVISED TO TEST THE MATERIAL BEFORE USE

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