



Epoxy Zinc Rich Primer

SCOPE

A two pack epoxy zinc pigmented blast primer which gives long term protection to freshly blast cleaned steel depending on the prevailing conditions it does not affect welding or cutting operations. It can be over coated with wide range of high performance coatings such as Epoxy, Polyurethane, and Chlororubber etc. In conjunction with system. It withstands back-filling materials and is not affected.

TECHNICAL DETAILS

Type : Two pack, cold cured.
Mixing ratio : Base : Catalyst : 4 : 1 by volume.
Pot Life : 4-6 hours.
Allocation: Brush, Roller, Airless spray.
Recommended DFT : 26-50 microns per coat.
Corresponding WFT : 75-150 microns per coat.
Theoretical Spreading Rate : 6.0 - 12 Sq. Mt/Lt.
Drying Time : Touch Dry : 15-30 Min.
 : Dry to Handle: 2.30 Hours
 : Hard Dry: 4 hours.
 : Curing Time: 7 days.
Overcoating Interval : 24 Hours.
Thinner : Kiran Epoxy Thinner.
Finish : Matt.
Storage life : Upped nine months as long as they
 : Are kept under cover in dry place
 : Under normal temperature.

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

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