



## **1 - UP Epoxy MIO COAT**

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This is a heavy-duty anticorrosive coat base on laminar miscaceous iron oxide an epoxy resin base medium it is comparatively fast drying, and heaving good out door durability. It is an intermediate coat in conventional system, on M.S. steel to be use in marine and corrosive environment

### TECHNICAL DETAILS

Mode of Packing : Two pack system.  
Mixing ratio : 3 : 1.  
Colour : That of MIO BROWN / GREY  
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.

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

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