Jai Kamal Paints

MANUFACTURERS OF PAINTS & VARNISH

JAICHLOR

RED OXIDE ZINC CHROMATE PRIMER

DESCRIPTION: A chlorinated rubber base primer – it provides to give excellent

resistance of chemical environments when coated with chlorub based finish paints. Ideal for corrosive and marine environments; gives excellent resistance to fresh and salt water spray when

applied in system.

TYPE: Single pack; Air Drying

COMPOSITION : Plasticised chlorinated rubber medium pigmented with anti-

corrosive pigments – red oxide and zinc chrome.

COLOUR : Red Oxide

APPLICATION: Brush / Airless Spray

THEORETICAL: 8 Sqmts. Per ltr.

COVERAGE

RECOMMENDED DFT: 35-50 Microns per coat

DRYING TIME : Touch Dry -- 30 minutes

OVER COATING : Minimum 8 hrs.
INTERVAL Maximum 12 hrs.

FLASH POINT : Above 25 °C

THINNER: 'JAICHLOR' Chlorinated Thinner

RECOMMENDED

FINISH : Matt

TEMPERATURE : 65 °C Dry Heat RESISTANCE



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STORAGE : upto 12 months. Material to be kept in original sealed container in

dry place under normal temperature conditions.

OVERCOAT : Chlorinated Rubber based paint 'Jaichlor' chlorinated rubber

MIO paint

NOTES ON SURFACE:

SINE

PREPARATION

Sand blast to SA 2½ grade. If sand blasting is not practicable

mechanical cleaning to St - 2 std. Should be done.

METHOD OF : Stir well before use. Application by brush or airless spray.

APPLICATION

LIMITATION : Not recommended against petroleum solvent spillage.

(THE INFORMATION IN THIS LEAFLET IS GIVEN IN GOOD FAITH, BUT WITHOUT WARRANTY)

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