



## ASIOCHLOR CR MIO COATING

Single pack, air drying, high build micaceous iron oxide pigmented chlorinated rubber coating

- Designed as an intermediate or build coat in chlorinated rubber systems
- Dry film thickness upto 75 microns can be applied in a one coat
- Good resistance to chemical and saline environments
- Resistant to dry heat upto 60° C

### TECHNICAL DATA

Colour	Brown	Drying time at 30° C	Surface dry : 30 minutes
Gloss	Matt		Hard dry : 8 hours
Volume Solids	Approx 50 %	Over coating Interval at 30° C	Min. : 8 hours
Recommended DFT / coat	35 - 75 microns/ coat		Max.: Unlimited, provided the surface is dry and clean from all contamination.
Theoretical covering capacity	14.3 sq.mtr/ 1 @ 35 microns 6.7 sq.mtr/ 1 @ 75 microns	Shelf Life (cool and dry place)	At least 12 months
Flash point	Not less than 30° C		

### DIRECTIONS FOR USE

#### SURFACE PREPARATION & SUBSTRATE CONDITION:

- Suitable Chlorinated Rubber/ Conventional/ Epoxy primer; dry and free from any contamination. In case of aged Conventional/ Epoxy primer surface should be sufficiently roughened prior to painting
- Substrate temperature should be atleast 3° C above the dew point but not above 50° C

**NOTE :** Not suitable on Inorganic Zinc Silicate and Epoxy Zinc Rich primers.

#### MIXING

Loosen the settled material, if any, with the help of hand stirrer followed by power driven stirrer for quick homogenous mixing.

#### APPLICATION

Application Method	Brush/Roller	Air Spray	Airless Spray
Recommended thinner	T - 131	T - 131	T - 131
Volume of thinner	0 - 10 %	0 - 20 %	5 - 15%
Nozzle orifice		1.5 - 3.00 mm	0.46 - 0.53 mm
Nozzle pressure		0.3 - 0.4 MPa (=approx 3 - 4 atm; 43 - 57 p.s.i.)	13 - 15 MPa (=approx 130 - 150 atm; 1800 - 2100 p.s.i.)

### STORAGE & PACKING

Storage : Store in a cool, dry place. Store in accordance with local regulations.

Packing : 20 Litres

### SAFETY INFORMATION

As a general safety measure, inhalation of solvent vapours or paint mist and contact of liquid paint with skin & eyes, should be avoided. Forced ventilation should be provided when applying paint in confined spaces or stagnant air. Even when ventilation is provided, respiratory, skin and eye protection are always recommended when spraying paint.

Please refer our Material Safety Data Sheet prior to using the product.

**Disclaimer:** To the best of our knowledge the information provided herein are true and accurate at the date of issuance. Since we have no control over the quality or condition of the substrate or the various factors affecting the use and application of the product, we do not accept any responsibility or liability arising out of use of the product.

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