



MASTER CHEMICALS TECHNOLOGY

MC- Sealer

High performance protective & sealing compound

Description:

MC-Sealer is a high performance acrylic styrenated polymer emulsion for protection and sealing construction surface.

Uses:

MC- Sealer is used as:

- ◆ Protective coating
- ◆ Sealing material

Where to Use:

MC-Sealer is used generally for protection & sealing constructions surfaces as existing plain concrete surface, stucco, plaster , stone.. etc.

Advantages :

- ◆ Increases durability and helps insure that minimum dusting is achieved
- ◆ Make sweeping and cleaning easier
- ◆ Prevents build-up of cement and increases abrasion resistance.
- ◆ High weather resistance

Technical Data :

| | |
|--------------------------|---|
| Appearance | : Milky white liquid |
| Specific gravity (25°C) | : 1 g/cm ³ |
| Solid content | : 40% |
| Drying time | : 1-3 hours at 25°C |
| Consumption | : Maximum recommended coverages 10 m ² /kg (depending on the texture and porosity of the surface) |
| Packaging | :20 kg pails |
| Shelf life | : one year |

Method Statement:

Surface preparation:

Surface to be coated must be degreased , clean , and contamination free prior to application.

Method of application:

MC-Sealer is diluted with water in 2 : 1 – 1 :1 ratio (sealer : water) depends on the porosity of the surface .

The diluted material is applied uniformly, using a garden-type sprayer, industrial sprayer , roller or brush .

Cleaning

Cleaning of tools and equipments can be done using water.

For more details contact Master Chemicals Technology technical department

Or visit our website www.mc.com.eg

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