



## CETPLAST MC Waterproof Plaster

2817

Advance polymer based waterproof Plasters

Micro Plaster made using age-old technique was in use since thousands of years, we have recreated this type of Natural Plaster using modern technologies.

Cetplast MC is cement, sand based, Natural Minerals and Polymer Additives Plaster with an advanced thermal insulation property by using green technology products which makes the building eco-friendly and safeguard it from the global warming.

### Advantages:

- Superior Bonding: Cetplast MC Waterproof Plaster bonds well with grey –cement plastered surface, which makes sure the wall finish lasts as long as the grey cement plastered surface is intact.
- Highly Durable & Energy efficient.
- Eco friendly & reduces labour cost.
- Long lasting & No shrinkage

### Area of application:

- Inner and outer wall.
- Brick, stone and block masonry.
- Ceilings
- All type of concrete surface.

### Direction of use:

#### Surface Preparation:

- The joints should be raked out properly.
- Dust and loose mortar shall be brushed out.
- The surface shall then be washed and kept wet before plastering is commenced.
- In case of concrete surface if a chemical retarder has been applied to the form work, the surface shall be roughened by wire brushing and all the resulting dust and loose particles be cleaned off.

### Mixing:

- Mix Cetplast MC 30 kg and 5.5 to 6 litres of water manually or by using suitable mixer.
- Leave the mixture for 5 minutes and remix before use.
- Use within 60 minutes. Mix the product in such quantities that it can be used in specific time.

### Application:

- Plastering shall be started from the top and worked down towards the floor. All put-log holes shall be properly filled in advance of the plastering as the scaffolding is being taken down.
- This shall be applied in the same manner as specified under 12mm waterproof plaster except that the finishing after the mortar has been brought to a level with the wooden straight edge, shall be done with a wooden float only.
- The surface shall be further roughened, by furrowing, about 2mm deep with a scratching tool diagonally, both ways to form a key for the finishing coat.

**Curing:**

- Curing shall be started 24 hours after finishing the plaster. The plaster shall be kept wet for a period of 2 days against the 7 days of traditional plaster.

**Coverage:** 18 to 20 sq. ft. per 30 kg for 12 mm thickness.

**Packing:** 30 kg bags

**Disclaimer:** The product information & application details given by the company & its agents have been provided only as a general guideline for usage. No guarantee / warranty is given or implied with any recommendations made by us, our representatives or distributors, as the conditions of use and the competence of any labour involved in the application are beyond our control. The company does not assume any liability or consequential damage for unsatisfactory results, arising from the use of our product.

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