



# MAXXPLAST



## Ready Mix Plaster

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### Product Description

Maxxplast is a cementitious ready mix plaster used for traditional plastering work in a clean & speedy manner. Due to its high content in additive it allows better shrinkage control as well as improved workability.

### Area of Application

Maxxplast is recommended for external & internal plastering on AAC blocks, Flyash Bricks, Ceiling, and Concrete Surface

### Application Procedure

- **Surface Preparation**  
The surface should be sound and thoroughly clean to remove all oil, grease and dirt. Surface should be in Level to achieve desire coverage. Wet the surface before application of Plaster.
- **Mixing**  
Mix manually or mechanically a 40kg bag of Maxxplast with 7 to 8 lit of clean water until a homogeneous paste is obtained. Let the mix rest for a few minutes.
- **Method of Application**  
Apply the mixed Maxxplast by hand using a steel trowel at a thickness between 5 and 10mm in one layer. Finish the surface with wooden or steel float as required. Let the Maxxplast set properly on the surface before any curing. If more thickness is required the application should be done in two layers. The 1st layer should be roughened then cured. The 2nd layer should be applied at least 48 hrs after the 1st one.

### Curing

Water curing is recommended after 16 hours and to continue for at least 7 days by spraying 3 to 4 times water daily.

**Technical Information**

Appearance	: Cement Grey Powder
Grain Size	: 0 to 2.5mm
Mixing Ratio	: 7 to 8 lit per 40 kg bag
Coverage	: 40 kg Bag will cover 20 to 25 sqft in 8 to 10 mm thickness
Shelf Life	: 6 months pack sealed and stored in Dry conditions.
Compressive strength	: > 12 Mpa @ 28 days

**Packaging:**

Maxxplast is available in 40kg HDPE bag

**Health & Safety:**

Maxxplast is non – hazardous. It should not be swallowed or allowed to come in contact with skin or eyes. Suitable protective goggles & gloves should be worn. In the case of contact with eyes, rinse immediately with plenty of water & seek medical advice. If swallowed, seek medical attention immediately, do not induce vomiting.

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**GLOBE CONSTRUCTION CHEMICALS**

(An ISO 9001:2015 Company)

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