# DESCRIPTION

DURAMIX Mortar Additive is a premium grade of Cement Additive imported from Europe. It improves the workability and adhesion of plastering render and brick laying mortar, eliminate shrinkage cracks & speed up masonary works. It is econominal to use as it helps to save time & labour, hence increase productivity and at the same time ensuring high quality plaster and mortar mixes.

#### AREAS OF APPLICATION

- Masonary laying bricks & block works.
- Wall plastering render.
- Floor screed
- General purpose repair mortar.
  Suitable for both interior and extrior applications.

# TYPICAL MIXING RATIO

Duramix Mortar Additive ( 100gm ) Cement ( 50kg ) Fine Sand 200kg (40 scoopes) Water (30 liters)

\* Recommended mixing time should be more than 5 minutes to ensure optimum homogeneous mix.

#### BENEFITS / ADVANTAGES

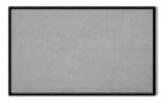
- \* Improve workability of cement sand mortar
- Improve bonding strength and hardness
- \* To replace lime putty or slaked lime for on site mixing

various site conditions or to control the applications.

- \* Reduce shrinkage crack
- \* Smoother & better finishing
- \* Economical, save time & labour
- \* To ease pumpability in spray machine



Plastering without DURAMIX MORTAR ADDITIVE



Plastering with DURAMIX MORTAR ADDITIVE

# SPECIFICATIONS

- \* Colour Grey
- \* Cement OPC

All information contained in this brochure is only act as a general guidance as it is not possible to give specific instructions for

- \* Additives High polymerisation plasticiser \* Lime free, as recommended by CIDB

# APPLICATION - Mix thoroughly







Fine Plaster Sand 200kg of fine sand (40 scoops)



1 packet of Duramix cement mortar additive

### SAFETY PRECAUTIONS

- If contacted with skin, wash with plenty of water.
- If contacted with eyes, seek medical treatment immediately

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