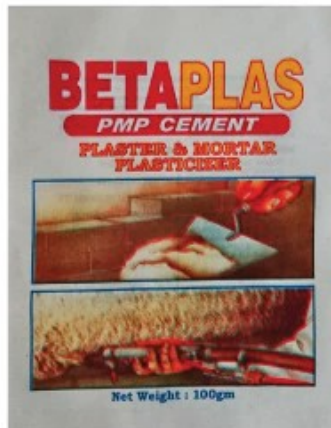




CMI BETAPLAS PMP CEMENT



DESCRIPTION

CMI BetaPlas PMP Cement is a ready to use plasticizing powder additives added into plaster and mortar mixes to increase its workability and adhesion strength and at the same time minimizes shrinkage and cracks. It is specially formulated as a superior alternative to lime putty or slaked lime for cementitious mixes at site. It conforms to BS 4887: 1973 and is suitable for use in interior and exterior areas such as general purpose repair mortar, wall plastering, floor screeds and masonry mortar for laying brick and blockwalls.

USES

- Additives for repair mortar
- Additives for rendering and screeding
- Additives for masonry mortar

TECHNICAL DATA

Colour	: Off-White	pH	: 8.5
Additives	: Water-soluble polymeric fibres for improved workability and strength	Aggregate size	: Max. 0.5 mm
		Pot Life	: Approx. 1 hours after addition

SURFACE PREPARATION

Remove all traces of dirt, dust, grease and foreign materials from substrate. It is recommended to apply a key bonding coat for soffit and sheer wall concrete surfaces for thick plastering.

MIXING

Plastering Mortar	: 100 gm sachet : 50 kg OPC : 150 – 200 kg washed sand
Masonry Mortar	: 100 gm sachet : 50 kg OPC : 250 – 300 kg washed sand
Screeding Mortar	: 100 gm sachet : 50 kg OPC : 350 – 400 kg washed sand

Prepare mortar mix as per above recommendation by sprinkled CMI BetaPlas PMP Cement over the mixture. Whilst mixing, add water slowly to the required consistency. Mix thoroughly until a lump-free homogenous paste is achieved. The mix is now ready for use.

PACKAGING

100 gm / sachet. 100 sachets per carton.

SHELF LIFE & STORAGE

12 months when stored in cool and dry place

CMI CONSTRUCTION MATERIAL INDUSTRY SDN BHD (422636-D)

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Remark: The information provided on this data sheet is not intended to be complete and is provided as general advise only. It is the user's responsibility to ensure that the product is suitable for its intended purpose. As we have no control over the treatment of the product, the standard of surface preparation, or other factors, we are not responsible for any damages or injury, including but not limited to special or consequential damages which may result from the use of our products, which includes any damages or injury caused by any failure of performance. The information contained in this data sheet may be modified by us from time to time, without any notice arising from our continuous product development activities.