



PLASMOR

Plasticizer for mixes

DESCRIPTION

Mixture plasticizer by air occlusion in the mix.

TECHNICAL CHARACTERISTICS

Product containing treated resins for increased water solubility.

ADVANTAGES AND USES

- Construction of brick or block works, etc... (mortars 1:7 to 1:9).
- Plasters or rough-casts (mortars 1:4 to 1:6).
- Improves mortar workability without adding lime.
- Produces microbubbles that lubricate the mortar.
- Increases yield by increasing mortar volume from 10% to 15%.
- Greater resistance to the frost-defrost cycle.
- Increases mortar adherence walls.
- Reduces curing time in precast production. It also increases cohesion of the mix and avoids blank spots.

APPLICATION PROCEDURE

Add 125 ml - 250 ml of PLASMOR per cement bag to the mixture of water.

PACKAGING AND STORAGE

1.5 and 25 l bags.
Shelf live: 1 year in sealed original packaging.

TECHNICAL DATA

(Statistical data obtained under standard conditions)	
Aspect	Dark grey liquid
Density	1,04 gr / cm ³
PH	Alkaline reaction, cement like
Viscosity	Similar to water
Solubility	Completely soluble in water
Chloride Contents	Free (of)

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ADDITIVES AND PRIMERS

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