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### **ADDITIVES AND PRIMERS**



# **PLASMOR**

Plasticizer for mixes

### **DESCRIPTION**

Mixture plasticizer by air occlusion in the mix.

# TECHNICAL CARACTERISTICS

### ADVANTAGES AND USES

Product containing treated resins for increased water solubility.

- 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%.

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

- 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

## PACKAGING AND STORAGE

1.5 and 25 I bags.

Shelf live: 1 year in sealed original packaging.

### **TECHNICAL DATA**

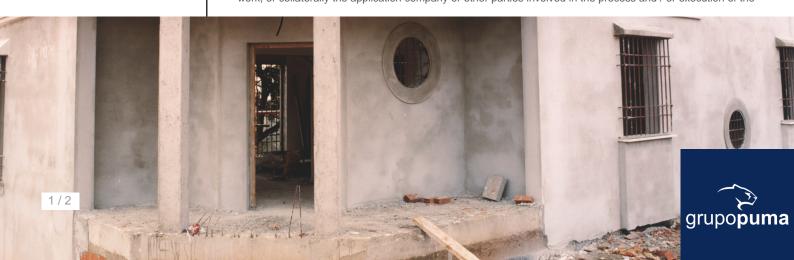
(Statistical data obtained under standard conditions)	
Aspect	Dark grey liquid
Density	1,04 gr / cm <sup>3</sup>
PH	Alkaline reaction, cement like
Viscosity	Similar to water
Solubility	Completely soluble in water
Chloride Contents	Free (of)

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The instructions for use are given according to our tests and knowledge and do not imply any commitment by GRUPO PUMA nor free the consumer from the examination and verification of the products for their correct use. Claims must be accompanied by the original packaging to allow a proper traceability.

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In any case, the drafter of the work project, the technical management or the person responsible for the work, or collaterally the application company or other parties involved in the process and / or execution of the



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### **PLASMOR**

work, must ensure the suitability of the products addressing the characteristics of them, as well as the conditions, support and possible pathologies of the work in question.

The values obtained by GRUPO PUMAS's products or its constructive solutions that, as the case may be, are determined by the EN standards or any other regulation that applies to it in each case refers exclusively to the conditions specifically stipulated in said regulation and that are referred to, among others, to certain characteristics of the support, humidity and temperature conditions, etc. without being them required in the tests obtained under different conditions, all in accordance with the relevant regulation.

