



AIREMOR

Air entrainment for mortars

DESCRIPTION

Air-entraining and fluxing agent for mortars.

TECHNICAL CHARACTERISTICS

Water-based mixture of anionic and non-ionic surfactants with special additives.

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.
- Reduces the water needed in the mixture.
- Improves mechanical resistance by reducing the water/cement proportions.
- Produces microbubbles that lubricate the mortar.

APPLICATION PROCEDURE

Add 20 ml of AIREMOR per cement bag to the mixture of water.

PACKAGING AND STORAGE

1 and 5 l bags.
Shelf live: 1 year in sealed original packaging.

TECHNICAL DATA

(Statistical data obtained under standard conditions)

Aspect	Creamy, slightly coloured liquid
Density	1,1 gr / cm ³
PH	Alkaline reaction, cement like
Viscosity	15-20 dPa.s.; 1 to 5 dPa.s
Solubility	Completely soluble in water

LEGAL DISCLAIMER

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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ADDITIVES AND PRIMERS

AIREMOR

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