



## 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 <sup>3</sup>         |
| PH         | Alkaline reaction, cement like   |
| Viscosity  | 15-20 dPa.s.; 1 to 5 dPa.s       |
| Solubility | Completely soluble in water      |

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# ADDITIVES AND PRIMERS

## AIREMOR

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