



## FRIMOR

Liquid antifreeze for mortars

### DESCRIPTION

Liquid antifreeze for mortars, chloride-free.

### TECHNICAL CHARACTERISTICS

Glycol-based product, chloride-free.

### ADVANTAGES AND USES

- Diminished water freezing point, reducing the risk of ice crystal formation.
- Accelerates setting time at low temperatures.
- Improved mechanical resistance of the mortar and increased resistance to frost-defrost cycle.
- Anticorrosive product free of chlorides.

### APPLICATION PROCEDURE

Add 250 ml - 1 l of FRIMOR 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                                                | Colourless liquid           |
| Density                                               | 1,05 gr / cm <sup>3</sup>   |
| Viscosity                                             | Similar to water            |
| Solubility                                            | Completely soluble in water |
| Chloride Contents                                     | Free (of)                   |

# ADDITIVES AND PRIMERS

## FRIMOR

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