# **Hormidur 100**

### Concrete and mortar

Accelerator liquid for the setting and hardening of the mortars and concretes.



### **Product**

- For mortars and concretes that are not armed
- · Chloride based
- Improves the setting in the cold weather
- Special for monolayer mortars
- For fast pouring
- · Easy use

#### **Enforcements**

- Accelerator that in cold ambients (5-10°C) permits the waiting reduction before the monolayer mortar scraping.
- When the production in cold temperatures periods cannot be reduced.
- As a concrete protection with low temperatures.

#### Supports

• The usual for the mortar and concrete application.

### Recommendations

- Do not apply a monolayer mortar on a frozen support or with frozen risk.
- Do not exceed the recommended dose it could alter the mortar performances
- In mortars and concretes, always use the same dosage.
- With monolayer mortars in dark tones, always use the same percentage, on the contrary case color changes could take place.

### Usage way - dosage

- Exterior temperature 5- 10°C approx.
- The dosage will oscillate from 3-5% over the cement weight, depending on the concrete or mortar characteristics, the ambient temperature, or the product, as well as the desired setting speed.
- It can be dissolved previously to the kneading water, but it is convenient always to perform essays before determinate the most adequate dosage.

### Performances

- Nature: Inorganic saltsAspect: Transparent liquid
- Aspect: Iransparent liquidDensity: 1.3 DIN 51757
- PH: 7 UNE EN 1262
- Solubility in water: Total



### Packaging

28 kg drum 672 kg pallet (24 drums)

### Consumption

Monolayer mortar: 0.15 kg per 25 kg sack Concretes: 3-5 % over the cement weight

### Color

Colorless

### Preservation

In the closed original container and sheltered from outdoors and humidity: 1 year

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The observations and prescriptions of this technical sheet, even corresponding to our best experience, should be considered, in any case, purely indicative, and must be tested by exhaustive practical applications; Therefore, before using the product, whoever is going to do it must establish whether or not it is suitable for the intended use, and assumes any responsibility that may arise from its use. Once the product is handled or applied, the manufacturer will not assume any claim, nor will it be responsible for the form, mode and conditions of application.