

CAPACEM Rapid

Single-component fast-setting mortar based on special cements, siliceous aggregates and organic additives.



GlobalEPD
A VERIFIED ENVIRONMENTAL DECLARATION



Fast setting



Easy mixed



Free of chlorides

DESCRIPTION

One-component fast-setting mortar based on special cements, siliceous aggregates and organic additives.

APPLICATIONS

Masonry work that requires a quick execution.

SURFACES

The surfaces must be clean, healthy, free of oil, grease, hollow parts or poorly adhered.

Metallic elements such as armor will be free of rust.

The absorbent surfaces will be moistened until saturation avoiding waterlogging.

HOW TO USE

1. Add one part of water to 6 parts of CAPACEM RAPID and knead by hand until a homogeneous mass is obtained. Knead only the material that is going to be used.
2. Place the mortar immediately after mixing, since its setting time is short.
3. For anchoring there must be a clearance of 1.5 cm between the hole and the part to be anchored.



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PRECAUTIONS AND RECOMMENDATIONS

- Do not apply the product at temperatures below 5°C or above 35°C.
- This product is ready to mix with water, do not add any kind of additive that could alter its properties.
- As it is a cementitious product, the use of rubber gloves is recommended.
- Do not mix with plaster or with other products that contain it.
- The tools and supplies will be cleaned with water immediately after use, if the product hardens they can only be removed by mechanical means.
- Conservation: 9 months in its original closed container from the date of manufacture of the product in adequate conditions of temperature and humidity.

PACKAGING

Capacem Rapid is presented in 20 kg paper bags with anti-humidity plastic film on shrink-wrapped pallets of 1,280 kg (64 bags).

TECHNICAL CHARACTERISTICS

Mixing water:	Aprox. 18%
Colour:	Gray Mortar
Final setting:	< 5 minutes
Compressive strength	N/mm²
30 minutes:	1,2
1 hour:	2
3 hours:	4,5
24 hours:	8

NOTE

The recommendations for use are based on our knowledge and experience. The technical data have been obtained under normal laboratory conditions, and may vary depending on the conditions of use. Since the application conditions are not controllable on our part, the information on this sheet does not imply responsibility of the company.