

Cetox H

Ceramic Adhesive paste.

Description:

- **CETOX H** : is an adhesive with a wide range of applications, based on specially formulated synthetic resins in a paste form ready to use.
- Complies with **CMBI TECH.SPCS.** no. CMBI 7050

Fields of Use:

- Is especially suitable for thin bed fixing of ceramic tiles, hard foam plates, fiberglass, mineral tiles on dry absorbent surfaces such as concrete, plastering, plaster board, aerated concrete, asbestos sheets and wooden surfaces.
- Can be used also for laying aerated concrete blocks and brick works.

Advantages:

- Bonds strongly on various surfaces as cement or wood.
- Ready to use, easy to apply.
- Can be used as well as a levelling mortar for exterior and interior use before painting.
- Cetox H may be mixed with cement for quicker hardening.

Technical Data : (at25 °C)

Colour	Beige\White
Density	1.50 ± 0.05 kg/l
Viscosity	350± 10 poise
PH - value	8-9
Rate of use	2 kg/m ² /750μ

Directions for Use:

- The surfaces may be dry or moist, but must be clean and free from dust, loose particles, dirt oils, ... etc.
- For ceramic tile fixing, apply **CETOX H** paste to the surface with a comb (3-4 mm. tooth height) and press tiles firmly into the adhesive bed.
- For wall levelling, add one part **CETOX H** to one part of cement and mix with water to the required consistency.
- For repair mortar, add one part **CETOX H** to sand at the ratio 1: 1 then 20 % cement is added to the mixture.
- **CETOX H** when mixed with cement, this paste must be used within 6-10 hours.
- All tools and equipment must be cleaned with water immediately after application.

Safety Precautions:

- Wear gloves and goggles.
- Skin and face contamination should be washed with water and soap.
- Accidental splashes to eyes must be rinsed with clean water and then report to an specialist.
- Do not eat and smoke during use.

Storage:

- 12 months under suitable storage conditions.

Packages:

- 1 kg, 5 kg and 17 kg.