Virtus 205

High quality, fast set polyester stone adhesive and putty



Description

Virtus 205 is a high quality stone adhesive and putty based on polyester resin which when mixed with the hardener forms an easily workable and fast set mortar to permanently install and touch repair all kind of natural stone internally and externally.

Applications

- ▲ Touch repair for different kind of stone like marble, granite, limestone and other.
- ▲ Fast set adhesive to install stone internally and externally on horizontal and vertical surfaces.

Advantages

- ▲ Exceptional bond strength on different kind of stone.
- ▲ Fast curing time.
- ▲ Excellent workability.
- ▲ High compressive strength.
- ▲ Easy to use.

Method of Use

Mixing proportion is 3 parts hardener to 100 parts base as volume ratios. A tolerance of 25% in mixing proportions will affect only the setting time. Since Virtus 205 has a quick setting time, always mix small quantities that can be used directly to reduce waste.

Packaging

Virtus 205 is available in 0.25, 1, 3 and 25 kg packs.

Storage

Virtus 205 has a shelf life of 6 months from date of manufacture if stored at temperatures between 5°C and 30°C in closed packaging.

If these conditions are exceeded, DCP Technical Department should be contacted for advice.

Technical Properties @ 25°C:

Colour: Creamy white

Pot life: 4 ± 1 min

(using 3% hardener)

Final curing time: 24 hr

Mixed density: $1.75 \pm 0.10 \text{ g/cm}^3$

Cautions

Health and Safety

Virtus 205 is classified as hazardous material. Marmofix should not come into contact with skin and eyes. In case of accidental contact with eyes, immediately seek medical advice

For further information refer to the Material Safety Data Sheet.

Fire

Virtus 205 is flammable and should be stored away from sources of ignition. Do not smoke while using Virtus 205.

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A wide range of construction chemical products are manufactured by DCP which include:

- ▲ Concrete admixtures.
- ▲ Surface treatments
- ▲ Grouts and anchors.
- ▲ Concrete repair.
- ▲ Flooring systems.
- ▲ Protective coatings.
- ▲ Sealants.
- ▲ Waterproofing.
- ▲ Adhesives.
- ▲ Tile adhesives and grouts.
- ▲ Building products.
- ▲ Structural strengthening.

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