

Hygienic, hard wearing, impervious, 2 component epoxide resin based grout with high degree of resistance to water, stains, abrasion and impact.



PRODUCT BENEFITS

- Designed for interior and exterior* applications
- Stain resistant
- Water/Acid/Chemical resistant
- Washable
- Color fast
- Non-cracking
- Resistant to abrasion and impact

APPLICATION AREAS

- Walls
- Floors
- Showers
- Sterile areas
- Swimming pools
- Heavy traffic floors

PACKAGING SIZE 3kg

USAGE

Materials

- Marbles
- Ceramic tile, Vitreous, Semi-vitreous tile
- Glass mosaic tiles,
- Precast terrazzo and
- Natural stones

Substrates

- Cement Plaster
- Ceramic Tile
- Concrete Masonry
- Brick Masonry
- Cement Mortar Beds
- Concrete
- Existing Natural Stone

Mixing Ratio

PartA: PartB:: 2.8:0.2

COVERAGE

Please refer to the coverage chart

INSTRUCTIONS

SURFACE PREPARATION

- The joints must be dry, clean, free of dust and emptied at least 2/3 of the tile thickness
- The excess Adhesive or Mortar should be removed while still fresh. Before grouting, make sure that the installed Mortar or the Adhesive has set and released most of its moisture
- EG 200 is not affected by the moisture on the surface; the joints should not be wet during work

PREPARING THE MIX

- EG 200 is prepared by mixing together parts A and B from the bottom upwards, using a handheld agitator, in mixing ratio of 2.8 : 0.2 (Part A:Part B).
- Pour part B into the bucket containing part A, being careful to mix the two parts uniformly until a smooth, even coloured mixture is obtained.
- In any case, mix only enough grout that can be used in full within 45 min. at 23 °C, 50% R.H.
- Higher temperatures make the mixture too fluid and fasten hardening times, while lower temperatures make the mixture harder to spread and slow down setting times.

APPLICATION METHOD

- Immediately pour entire contents of bucket onto working area.
- Use a plastic sheet as a drop cloth.
- Use standard Epoxy Grouting techniques to work with Epoxy Grout into Tile joints.
- Epoxy Grout can also be applied with a Caulking Gun. Be sure that all grout joints are packed full
- Remove as much excess material as possible before initial cleaning with Grout Float. Do not leave excess Grout on the face of Tile

CLEANING

- Within 24 hours clean with normal soap detergent to remove any haze from the Tile
- The final cleaning cycle may be carried out using RachTR XC3(Epoxy Cleaner) (special cleaning solution for Epoxy Grout)
- RachTR XC3 may also be used to remove thin residues of Grout several hours after application. In such cases, the product must be left to react for longer (15-20 mins.)
- The efficiency of RachTR XC3 depends on the amount of resin residues and how much time has passed since application. Cleaning must always be carried out while "fresh" as described above

EMERGENCY/FIRST AID

- Ingestion: Do not induce vomiting. Call a physician
- Eye Contact: Flush thoroughly with water for at least 15 minutes. Remove contact lenses, if applicable, and continue flushing. Call a physician if eye irritation persists.
- Skin Contact: Wash skin with mild soap and water. Call a physician if skin irritation persists. Wash clothes before wearing again.
- Inhalation: Remove to fresh air. Call a physician if respiratory irritation persists.

* Only few colors are approved for use in exterior surface.

For more information, contact RachTR Technical Services.

STORAGE AND HANDLING

May be harmful if swallowed.

May cause skin, eye and respiratory irritation.

Do not inhale.

Avoid prolong exposure to powder.

Use in a well ventilated area.

Do not ingest.

KEEP OUT OF THE REACH OF THE CHILDREN.

Do not freeze or store above 40° C. Do not mix with other chemicals



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