



TOP GROUT

TECHNICAL DATA SHEET



PRODUCT DESCRIPTION

TOP GROUT premium-quality, cementitious tile grout designed for both interior and exterior applications. It is formulated to provide superior durability, excellent color retention, and easy application. This tile grout is suitable for a wide range of tile types and is ideal for residential and commercial projects.



RECOMMENDED APPLICATIONS

- Horizontal and vertical tile joints filler



ADVANTAGES

- High Bond Strength
- Water-Resistant
- Mold and Mildew Resistant
- Stain-Resistant
- Fast Setting
- UV Resistant
- Easy to Mix and Apply
- High Temperature Resistance



PRODUCT INFORMATION

- Color :** Variety of colors available
- Water to powder ratio:** 2.25 parts powder to 1 part water
- Packaging :** 5kg bag
- Open Time:** 20-30 mins
- Setting Time:** 24 hrs
- Storage :** store in a cool, dry place, away from direct sunlight.
- Shelf Life :** 12 months from manufacturing date



ENVIRONMENT

Our facility complies with the proper waste management procedures. Our products are also free of ozone depleting substances.



SUSTAINABILITY

Our company is committed to Carbon Neutrality thru our various programs such as our GHG Emission Reduction Logistics Approach.



APPLICATION INSTRUCTION

1. Surface Preparation: Ensure that the tile surfaces are clean, dry, and free from dust, dirt, and contaminants.
2. Mixing: Add clean, cool water to the grout powder according to the recommended water-to-powder ratio and mix until a smooth, lump-free consistency is achieved.
3. Application: Using a rubber float or trowel, press the grout firmly into the tile joints, ensuring complete coverage.
4. Cleaning: After the grout has partially set, use a damp sponge to remove excess grout from the tile surfaces. Rinse the sponge frequently.
5. Curing: Protect the grouted area from excessive moisture and temperature changes during the initial curing period.



HEALTH & SAFETY

Refer to Safety Data Sheet



QUALITY & DURABILITY ASSURANCE

Our stringent Quality Assurance Procedure for every batch of products manufactured. Our R&D Laboratory based in our production facility ensures that scientific Quality Control Parameters are measured for quality.

Our Quality Control Parameters ensure the stability of our products, ensuring the long-term durability amid exposure to various element and weather conditions.