TECHNICAL DATA SHEET

EG 303



Three-part Epoxy grout for tiles & marble joints/groove filling



Description

Fixup® EG 303 is a high-performance, high-strength grout designed for use in areas that require superior chemical and stain resistance. The grout is suitable for use on ceramic, porcelain, and natural stone tiles in both interior and exterior applications. It is a water-resistant product that provides a strong, durable bond between the tiles and the substrate.

Features and Benefits

- High chemical, abrasion, and impact resistance
- Waterproof and impermeable to liquids and vapours
- Suitable for joint widths 1 mm to 12 mm
- Available in multiple colour options
- Resistant to a broad range of chemicals including acids, alkalis, and solvents
- Suitable for submerged and high-traffic environments

Instructions for Use

- Ensure tile adhesive has fully cured (typically 24 hours) before grouting
- Clean joints thoroughly from dust, dirt, and adhesive residue
- Mix Part A and Part B uniformly, then slowly add Part C filler until a homogeneous, slump-free paste is obtained
- Apply grout using rubber float to compact fully into tile joints
- Remove excess grout immediately and clean tile surface with a damp sponge before grout stiffens

 Allow grout to cure fully: light foot traffic after 24 hours, full cure in 7 days Ready for plastering or further application after ~24 hours.

Technical Data

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Property	Value/Range
Appearance	Paste (Mixed)
Mixing Ratio	2:1:7 (Hardener : Resin : powder) by weight
Mixed Density	1.70
Pot life @ 30°C	30 - 45 minutes
Compressive strength	>55 N/mm²@ 7days
Flexural strength	> 20 N/mm²@ 7days
Joint Width	Up to 15 mm
Application Temperature	From +5° C to +35° C
Light Foot Traffic	24 hours

Precautions

- Store in a cool, dry area away from moisture
- In case of contact with skin and eyes, rinse thoroughly with water and seek medical advice if necessary.
- Use gloves and eye protection when handling the product.

Disclaimer-Fixup products and recommendations are provided in good faith based on our experience, but they should be treated as indicative only. Users must confirm product suitability for their specific application, as site conditions and workmanship are beyond our control. Final responsibility for results rests solely with the user. For the latest TDS, visit www.fixup.co.in.