

# TECHNICAL DATA SHEET

## COREFIX 360



Free flow, high strength, non-shrink cementitious precision grout



### Description

Fixup® COREFIX 360 is a high-performance, free-flowing, non-shrink cementitious grout formulated for sealing pipe core-cut openings in concrete slabs and walls. This advanced grout provides exceptional strength, fluidity, and volume stability, ensuring complete gap filling and long-term durability in horizontal and vertical applications.

### Features and Benefits

- High Strength & Durability
- Ensures deep penetration and complete gap filling.
- Resists moisture ingress.
- Quick application and strong adhesion to concrete.

### Instructions for Use

- Ensure the substrate is clean, sound, and free from dust, grease, and loose materials. Pre-wet the area but remove standing water.
- Gradually add the grout powder to clean water while continuously mixing until a smooth, homogeneous, flow able consistency is achieved.
- Pour the mixed grout directly into the core-cut opening, ensuring complete filling without air entrapment. For vertical applications, use formwork to contain the grout.
- Protect the applied grout from premature drying. Keep moist for at least 48 hours for optimal strength development.

### Technical Data

Appearance	Grey Powdered Mixture
Wet Density	2200 ± 100 Kg/m <sup>3</sup>
Consistency	Water / Powder Ratio
Pourable	0.16
Flow able	0.17
Free flow	0.18
Flow	190-220 mm
Tensile strength	>3.5N/mm <sup>2</sup> @ 28 days
Compressive Strength	>65 N/mm <sup>2</sup> @ 28 days
Flexural strength	>10 N/mm <sup>2</sup> @ 28 days
Packing size	5 kg

### 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](http://www.fixup.co.in).