

TECHNICAL DATA SHEET

CRETEFIX 200



Integral waterproofing compound for concrete



Description

Fixup® CRETEFIX 200 concrete admixture is used to reduce the amount of water used in concrete mixes while maintaining or improving workability. It increases the strength, permeability, adhesion and durability properties while reducing shrinkage cracking potential.

Features and Benefits

- Enhances concrete workability and flow without extra water
- Lowers water demand, boosts strength and reduces hair cracks.
- Improves surface finish quality

Instructions for Use

- Recommended dosage: 150-200 ml per 50 kg cement bag
- Add CRETEFIX 200 to mixing water or directly to concrete mixer
- Mix thoroughly to ensure even distribution
- Conduct trial mixes to find optimal dosage for specific application
- Test concrete to meet required strength and workability
- Adjust dosage if necessary to achieve desired properties
- Avoid overdosing to prevent issues like bleeding
- Use proper safety precautions when handling the admixture

Technical Data

Appearance	Free flowing liquid
Colour	Brown
pH	7.0 - 9.0
Specific Gravity @25 °C	1.0 – 1.1
Solubility	Soluble in water
Recommended Dosage	150-200 ml per 50kg cement bag
Packing	1L, 5L & 20L
Appearance	Free flowing liquid
Colour	Brown

Safety & Precautions

- Store in cool & dry place.
- Avoid contact with skin and eyes. In case of contact, rinse thoroughly with water and seek medical advice if necessary.
- Ensure good ventilation when using the product.
- 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.