TECHNICAL DATA SHEET JKPROF



Maxx Crack Repair **ACRYLIC PASTE**

JK Maxx Crack Repair is a premium quality acrylic modified crack bridging paste. It provides excellent solution for bonding and crack bridging suitable for internal and external masonry surfaces.



PRODUCT BENEFITS/FEATURES







AREAS OF APPLICATION

External and Internal plastered brick masonry wall cracks of upto 5 mm width

PACKAGING AVAILABLE //



COVERAGE //

On normal masonary surface by brush/roller/spray



25 - 30 running meter/kg

(for a depth of 5 mm and width of 5 mm) *Coverage may vary based on porosity of the surface.

DIRECTIONS FOR USE HOW TO APPLY

SURFACE PREPARATION:

- 1. Surface should be free from dust, oil, grease and any contaminants, surface should be moistened before application of JK Maxx Crack Repair Paste
- 2. For best results, proper surface preparation is essential. For treatment of affected surface, existing POP or painter's putty must be removed till plaster surface is exposed.

APPLICATION:

- Mairline cracks must be widened upto 2-3 mm width & the surface should be primed with suitable JK Primer.
- Fill one coat by JK Maxx Crack Repair not exceeding 5mm, from each side of the crack.
- Press JK Maxx Crack Repair firmly into the cracks with a spatula or putty knife or trowel and level with the surface. Apply Second Coat of JK Maxx Crack Repair paste after 4-6 hours.

Maxx Crack Repair ACRYLIC PASTE



TECHNICAL DETAILS

Colour	:	White
Specific Gravity at 25°C	:	1.48 ± 0.02 (ASTM D : 3800 - 79)
Consistency	:	Viscous paste
Non Volatile Content, %	:	75 - 80 (ASTM D : 1010)
Tack Free Time, Minutes	:	35 - 45 (ASTM D : 2377)
Vertical Slump, mm	:	Nil (ASTM D : 2202)
Service temp. range, °C	•	-15 to +80
Extension recovery, %	•	Min 75 (ASTM C : 736)
Freeze / thaw stability, cycles	•	Passes 5
Volume Shrinkage, %	•	20 (ASTM C : 1241)

PRECATIONS

- Should not be used for cracks more than 5 mm thick.
- Not for application in cracks in structural members, expansion joints and separation gaps.
- Drying time could be delayed for application below 10°C.
- Ocontainer should be closed tightly after application.

SAFETY FEATURES

- Wear suitable protective clothing, gloves, goggles and respiratory equipment during application.
- 1 In case of contact with skin and eyes, wash with plenty of water and seek medical advice if necessary.
- If swallowed, seek medical attention immediately. Do not induce vomiting.
- Neep out of reach of children's and away from eatables.
- No added Lead, Mercury or Chromium Compounds.

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