

ACF 8

Ready to use crack filler paste for internal & external surface cracks in plaster

DESCRIPTION

ACF 8 is a single pack, composed of high quality acrylic emulsion polymer, graded fillers & additives. Ready to use paste for internal & external surface cracks in plaster. It provides excellent bonding

USES

Internal and external plastered brick masonry wall cracks of up to 5mm width.

FEATURES

- Paste form, easy to apply
- Flexible, therefore does not crack & accommodates minor movements in cracks
- · Water based: hence eco-friendly
- Over coated after 24 hours
- Non-staining
- · Excellent adhesion with cementitious surface
- UV resistance

PHYSICAL PROPERTIES

| ACF 8 | $27 \pm 1^{\circ}C$ |
|------------------|----------------------|
| Appearance | White coloured paste |
| Full curing time | 7 days @ 30°C |
| Specific gravity | 1.49 g/cc |

COVERAGE ESTIMATES

 Pack size
 Coverage

 500 g, 1 kg & 5 kg
 Approximately 25 - 30 RMT/kg (for a length of 1 meter and depth and width of 5 mm)

APPLICATION INSTRUCTIONS

Surface preparation

- Existing POP or painter's putty must be removed till plaster surface is exposed
- Surface must be free from dust, oil, grease and loose particles etc. Moisten the surface before applying ACF 8
- Fine hair line cracks must be widened up to 1 mm minimum then filled
- For filling ACF 8 on the internal surface of cleaned cracks.
- For porous surfaces, apply primer coat prepared with ACF 8 and water in 1:1 proportion by volume over the crack as a primer. Fill ACF 8 paste when the surface is tacky and not dried completely.

Application

- Press ACF 8 firmly into the crack with a spatula or putty knife and level with the surface.
- Care must be taken to avoid formation of cavities or bubbles during application.

- Further POP or painter's putty application can be taken up once it is fully dry.
- For best results allow ACF 8 to cure for 7 days.

LIMITATIONS

- Should not be used for cracks more than 5 mm thick.
- Can be applied on damp surface but not on cracks with running water
- Not for application in cracks in structural members, expansion joints & separation gaps.
- Not for cracks in POP or painter's putty.
- For application below 10°C, drying time will be delayed.
- Containers to be tightly closed after application.
- · Clean tools and hands with soap and warm water

CLEANING

Cured material can be removed from tools and equipment by mechanical cleaning.

STORAGE AND SHELF LIFE

ACF 8 must be stored in unopened packaging, clear of the ground in cool dry conditions and be protected from excessive draught. If stored correctly, as detailed above, the shelf life of this product is 12 months from the date shown on the packaging.

PRECAUTIONS

Keep out of reach of children. Wear suitable protective clothing, gloves and eyes/face protection. After contact with skin, wash immediately with plenty of clean water. In case of contact with eyes rinse immediately with plenty of clean water and seek medical advice.

DISPOSAL/SPILLAGE

Spillage of the product should be absorbed onto sand or other inert materials and transferred to a suitable disposable vessel. Disposal of such spillage or empty packaging should be in accordance with local waste disposal authority regulations.

For further information please refer to the Material Safety Data Sheet.

CONDITIONS OF SALE

Sold subject to the Company's conditions of sale which are available on request.

NOTE

The information supplied in this datasheet is based upon extensive experience and is given in good faith in order to help you. Our Company policy is one of continuous Research and Development; we therefore reserve the right to update this information at any time without prior notice. We also guarantee the consistent high quality of our products; however as we have no control over site conditions or the execution of the work, we accept no liability for any loss or damage which may arise as a result thereof. Ready to use crack filler paste for internal & external surface cracks in plaster

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