

CRACK FILLER

Crack filler is a white cement-based polymer modified product for both internal and external walls. The cracks can be filled within a width of 4-5 mm on plastered surfaces. A fine quality crack filler makes repairing cracks or gaps in wall and ceiling surfaces easier.

PRODUCT DESCRIPTION

PRODUCT: Crack Filler is for levelling up walls cracks before tiling and for skimming because it has strong adhesion, non-shrink in nature, good water resistance properties & weathering durability.

COMPOSITION	White cement, selected fillers, polymers
COLOUR	White powder
TESTS	Internal test methods
FEATURES	<ul style="list-style-type: none"> • Excellent crack-hiding ability • Quick drying ability • Smooth Finish • Save Time • Cost-Effective
USES	<ul style="list-style-type: none"> • Ideal for internal and external wall applications • Perfect for vertical, horizontal, and overhead applications • Provide excellent bonding to the base plaster • Easy to apply and excellent crack hiding tendency • Easy to apply

TECHNICAL ANALYSIS

PARAMETERS	SPECIFICATIONS
WHITENESS	> 70 %
CONSISTENCY	30 - 35 %
POT LIFE	> 90 minutes
DENSITY	1.5 -1.8 g/ml

GUIDANCE FOR USE

SUBSTRATE PREPARATION

- Clean loose particles, dirt, grease and traces of foreign materials from the surface, if necessary, by using wire brush/sandpaper or by chipping.

APPLICATION	<ul style="list-style-type: none">• Smooth the crack area with utility knife make it wide and form V-shape groove up to 4-5 mm depth.• Damp the open crack, allow the excess water to drain.• Make a lump-free paste of Crack Filler using water.• Let it settle for 10 minutes. Remix the paste for 2 minutes.• Use a steel trowel or a blade to fill the open cracks in depth.• Make sure to use the prepared mix within 30 minutes.
COVERAGE	<ul style="list-style-type: none">• 18-20 running meter/kg bag (for 5mm X 5mm crack) (Or depending on substrate conditions or crack size)
USAGE PRECAUTIONS	<ul style="list-style-type: none">• Recommended only for filling cracks.• Do not add more water.• Paste to be applied on static cracks only.• Crack filler contains non-toxic material but still, it is important to wear a safety kit when mixing and handling.
PACK SIZE	<ul style="list-style-type: none">• 1 Kg, 20 Kg
SHELF LIFE	<ul style="list-style-type: none">• 12 Months

STORAGE INSTRUCTIONS

- Store in cool, dry, and well-ventilated place away from heat source or direct sunlight.
- Keep away from water and damp area.
- Avoid using partially used material; open bags with partially used material should be kept in a bag with its mouth tied tightly with string to prevent lump formation.
- As temperature, humidity, water addition and other parameters vary from site to site; the above information should be treated as general guidelines.

HEALTH & SAFETY INFORMATION

- It contains only eco-friendly fillers and additives. However, being cement based, it is alkaline and hence it is advisable to avoid direct eye and skin contact with this. In case of eye contact, kindly wash with clean water at least for 15 minutes and seek medical help and keep it out of children reach.

Disclaimer: Technical information is based on knowledge and experience of accurate results. These results refer to the long-term application of the product in practice. Recommendations and suggestions are listed for guidance only. Since site conditions during the applications are beyond the manufacturer's control, hence it is also the responsibility of the end-user to ensure that the content in their possession is the latest case.