

Crack Fill Paste

Ready to use crack filler for external and internal plaster cracks

Product composition: Crack Fill Paste is a single pack, ready to use flexible putty for filling the cracks in plastered surfaces.

USP

Features	Benefits	
Application	Easily applicable by putty knife like conventional putties	
Adhesion	Excellent adhesion to common building substrates other than glass	
Cohesiveness	Non-sagging	
Flexibility	Flexible and hence can accommodate minor movements in cracks	
Staining	Non-staining	
Tinting	Can be tinted with water based stainers	
Painting	Overcoatable with any kinds of polymer based paints after 24 hours	
Toxicity	Non-toxic and safe on hands	
Eco-friendly	Water based having negligible VOC, hence eco-friendly	

Usage area

External and internal plastered brick masonry wall cracks of up to 5 mm width.

DIRECTIONS FOR USE

Clean the crack from any kind of laitance, grease, oils, wax, polish etc. Remove loose particles from joints. The edges of the cracks/joints should be neat and sound. Make sure the surface is free from puddles of water. Moisten the crack-surface before applying Crack Fill Paste. Fine hairline cracks must be widened up to 1 mm minimum followed by filling. For filling Crack Fill Paste on the internal surface-existing painter's putty or POP must be removed till plaster surface is exposed. For porous surfaces, apply primer coat prepared with Crack Fill Paste and water in 1 : 1 proportion over the crack. Fill Crack Fill Paste when the surface is tacky but not dried completely.

Press Crack Fill Paste into the cracks using a putty knife or spatula. Level the surface with a putty knife to get a smooth and clean surface. Care must be taken to avoid formation of cavities/bubbles during application. A further coat of Crack Fill Paste is undertaken after 4 hours of the application, when the first coat of Crack Fill Paste is completely cured. Painter's putty or POP can be taken up once it is fully dry. For best results allow Crack Fill Paste to cure for 7 days.

Usage precautions

Strictly not recommended to fill the cracks more than 5 mm. Strictly not recommended for filling structural cracks, expansion joints, separation gaps etc. or any type of dynamic cracks. Not for cracks in POP or paint's putty. For application below 10°C, drying time will be delayed. Container to be tightly closed after application. Clean tools and hands with soap and warm water.

TECHNICAL DATA

Properties	Specifications		
Appearance	White paste		
Consistency	Non-sagging		
Full curing time @ 30°C	7 days		
Density	Around 1.40 gm/cc		

PRODUCT INFORMATION

1	Shelf life	Best before 12 months from the date of manufacturing in unpacked condition.	5	Health and Safety Precautions	Crack Fill Paste use rubber hand gloves, dust mask and safety
2	Storage	Store in cool and dry place, away from direct sunlight.			goggles. In case of contact with skin, wash thoroughly with plenty of clean water.
3	Coverage	Approx. 25-30 running mtr/Kg			If accidentally swallowed, immediately seek medical advice. Do not induce
4	Packs	500 gm, 1Kg, 5 Kg			vomiting. Keep out of children's reach.

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BERGER PAINTS INDIA LIMITED

Berger House, 129 Park Street, Kolkata 700 017 | CONSUMER RELATIONS MANAGER Ph: 1800-103-6030 Fax: 91-33-2249-9729/9009 | SMS BERGER to 56767 | Email: consumerfeedback@bergerindia.com | www.bergerpaints.com