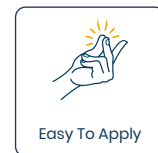
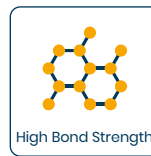




CLIPPER[®]



8+
BENEFITS



CRACK FILLER

Crack Filler Powder For Surface Cracks

CLIPPER CARE RANGE

Areas of Application

Clipper Crack Filler is a single component cement based polymer modified powder material to fill static cracks in plastered surface upto 3-5 mm width. It can also be used to provide smooth finish and level the undulation before painting.

- **Fill Cracks on Wall upto 3-5 mm width • Horizontal & Vertical Application**
- **To Level The Undulation Before Painting**

Benefits

- High Bond Strength
- Excellent Adhesion
- High Flexibility
- Non-Shrink
- Water Resistance
- Eco-friendly
- Economical in Use
- Easy to Apply

Coverage

The coverage varies with different application and crack size.

Mixing Ratio

For crack filling	2.5 parts powder and 1 part water by volume
For surface levelling	2 parts powder and 1 part water by volume

Technical Specifications

Appearance	Free Flow White Powder
Bulk Density	1.2 - 1.3
Mix Density	1.6 - 1.7
Setting Time @25°C	3 hours
Adhesion	Excellent Adhesion

Pack Size

1 kg

Shelf Life

1 year from the date of manufacturing.

Clipper Construction Chemicals Pvt. Ltd. (An ISO 9001:2015 Certified Company)

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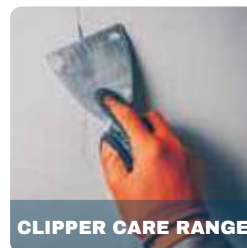
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TILE & STONE FIXING



WATERPROOFING



CLIPPER CARE RANGE



PLUMBING SOLUTIONS

Health and Safety - We strongly recommend to follow all safety guidelines applicable under all construction settings. We suggest the usage of gloves and goggles. Any splashes to skin or eyes should be washed off immediately with clean water. If irritation persists, take advise from a qualified healthcare professional immediately.

Disclaimer - All the information mentioned on this product information sheet is to be considered as a general guideline. The actual usage and results may vary from condition to condition. We advise undertaking a trial in user-specific conditions before full-scale usage. We do not commit any express or implied guarantee/warranty for the results. The company is not liable for any consequential loss or damage.