INDOSIT™CF3Ø11

(Crack & Void Filler Material)



INDOSIT $^{\text{TM}}$ CF 3011 is a cement based polymer modified powder material for filling cracks in plastered surfaces. It is ideal to fill 2 to 3 mm wider static cracks, it has strong adhesion and also non-shrink in nature.

Uses

To fill the static cracks of 2 to 3 mm sizes

To level the undulation of the un plastered or plastered ceilings and walls

To provide smooth finish to brick and stone,

Features & Benefits

Adhesion - Strong adhesion to common building substrates.

Easy to use

Good water resistance properties & weathering durability

Eco-friendly - Does not content solvent.

Non shrink in nature

Application Methodology

Mixing & Application:

Remove all loose particles from the surface then moisten the surface before doing the coating application.

Then apply INDOSIT[™]WP by brush application. Mixing ratio of Crack-Fill Powder to water varies with respect to area of application.

For surface leveling - the ratio is 2 parts of powder to 1 part of water & mix until we get homogeneous consistency.

For filling deep holes and cracks - reduce the water quantity to get a thicker pasty consistency.

For smaller mixes wooden or metal spatula can be used and mixed manually.

The total mixing time shall not be more than 5 minutes.

Start addition of crack filler powder gradually under continuous mixing till a homogeneous lump free mix is obtained after addition of balance quantity of water.

Coverage

The coverage varies with different application. For crack filling-1 kg powder with 250 ml water will fill a cracks of 4 mm width by 4 mm depth up to 32 linear metre.

Packing

Available in 1 & 20 Kg pack

Health & Safety

Use of hand gloves is necessary while mixing the product In case of contact with skin or eyes, use plenty of water to wash and obtain medical helps immediately.





Storage

Store under cover, out of direct sunlight and protect from extremes of temperature. Failure to comply with the recommended storage conditions may result in premature deterioration of the product or packaging.

Disclaimer

Whilst any information contained herein is true, accurate and represents our best knowledge and experience, no warranty is given or implied with any recommendations made by us, our representatives or distributors, as the conditions of use and the competence of any labour involved in the application are beyond our control.

Manufacturer

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