

EASYSEAL

Ready To Apply Crack Filler



Indicus

INDICUS EASYSEAL is a ready to apply acrylic filler for cracks on walls and ceilings. It can also be used on variety of porous surfaces like concrete, plaster, asbestos, etc. and can be sanded for a smooth finish.



Fills cracks up to 5 mm width



Suitable for various porous surfaces



For exterior & interior use



Features

- **Superior flexibility**
Accommodates minor movements
- **Excellent adhesion**
Bonds strongly to all cementitious substrates
- **High tack**
Quickly bonds with variety of substrates
- **Water resistant**
Stops ingress of water through cracks
- **Durable**
Resistance to UV & atmospheric conditions

Technical Properties

Appearance	Viscous paste
Colour	White
Specific Gravity	1.56 ± 0.02
Drying Time*	4 to 6 hours
Full Curing Time	7 days

* Drying time will vary depending upon the surface condition, degree of dilution and method of application.

Coverage

Approximately 30 running meter per kg for a depth of 5 mm and width of 5 mm.

Application Procedure

1. Ensure the crack is clean, dry and free any loose particles.
2. Fine hairline cracks must be widened up to minimum 1 mm by forming a V-groove.
3. Apply a coat of INDICUS ULTRAPRIME wall primer over the crack.
4. Press EASYSEAL into the crack while the surface is tacky using a putty knife or spatula.
5. Allow it to dry for 12 hours and apply second coat.
6. Application of subsequent coat can begin once second coat has completely dried.
7. For best results, allow EASYSEAL paste to air cure for 7 days.

Precautions

- Strictly not recommended for cracks more than 5 mm width.
- Do not use for filling structural cracks, expansion joints, separation gaps, etc.

Disclaimer: The product information and applications details given in this data sheet is meant to serve as a general guideline only. Users are advised to undertake a trial for product suitability prior to full-scale usage. There is no express or implied warranty/warranty for the results. The company does not assume any liability or consequential damage for unsatisfactory results, arising from the use of our products.