

Fast Fix

Acrylic adhesive sealant for anchoring.

Adhesive for anchoring based on acrylic dispersion. For interior use, for bonding and decoration.



Rating 4

1. Instant setting thanks to the suction effect
2. Ultra-resistant final fixing after drying
3. Solvent-free, ideal for polystyrene and solvent-sensitive substrates
4. Without silicone, bitumen and isocyanates
5. Easy to apply, washable with water
6. Paintable

- × Regional Mineral $\geq 30\%$
- ✓ VOC Low Emission
- ✓ Solvent ≤ 5 g/kg
- ✓ Low Ecological Impact
- ✓ Health Care

Areas of application

→ Use

Bonding of skirting boards, pinning, wood panels, chipboard panels, timber, masonite. Bonding of mouldings, rosettes, cornices, false ceilings, and decorative elements in extruded and expanded polystyrene, polystyrene foam or polyurethane.

Bonding of cable routing ducts, rigid PVC cable routing systems, PVC panels...
Use for interior bonding.

Instructions for use

→ Substrate preparation

The substrates must be clean, dry, stable and free from dust and grease.

At least one of the laying surfaces must be absorbent or porous to allow drying.

Remove parts that do not fully adhere to the substrate or any flaky parts. For gypsum or highly porous substrates, such as cellular cement or limestone, previously apply a Primer made with Fast Fix and water in a ratio of 1:2 in volume.

→ Application

Apply Fast Fix in multiple strips or small mounds. Fast Fix dries once the water has evaporated. Leave a space between the strips or mounds to allow drying. Press firmly immediately after bonding for a perfect contact and a good distribution of the adhesive. Not suitable for PE, PP, PMMA, PTFE, neoprene, bituminous, glass, and flexible plastic substrates. Depending on the weight of the object to be bonded, support may be required for the first 24 hours. For a greater suction effect and for uneven and non-absorbent substrates, use Fast Tack hybrid adhesive.

Not recommended for wet surfaces and mirror fixing. It can alter the coat applied behind some mirrors. For these applications the use of Fast Tack is recommended.

→ Cleaning

The product, when still fresh, can be removed using water or Fast Clean towels. Use mechanical means to remove hardened sealant. Check the compatibility of the substrate with regard to adhesion, chemical compatibility and the formation of stains. Can be painted after complete drying. Use acrylic-based hues and perform a preliminary test.

Certificates and marks



* Émission dans l'air intérieur Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

Technical Data compliant with Kerakoll Quality Standard

Appearance	white colour
Open time	≈ 10 min.
Application temperature	+5 °C / +35 °C
Working temperature	-20 °C / +80 °C
Drying time	minimum 48 h for a thickness of 2 mm, depending on the temperature and the absorption of the substrate
Shelf life	≈ 18 months from the date of production, in the original packaging, sealed and protected against damp
Packaging:	
- 300 ml Cartridge	12 per box / 104 boxes per pallet

Values taken at +23 °C, 50% R.H. and no ventilation. Data may vary depending on specific conditions at the building site, i.e. temperature, ventilation and absorbcency level of the substrate and of the materials laid.

Performance**VOC Indoor Air Quality (IAQ) - Volatile organic compound emissions**

Conformity	EC 1 plus GEV-Emicode	GEV certified 10643/11.01.02
------------	-----------------------	---------------------------------

Coverage table**Linear metres of joints with seam sealable with one 300 ml cartridge of Fast Fix**

Seam diameter	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	9 mm	10 mm
	42,5	24	15,3	10,6	7,8	6	4,7	3,8

The trick! In order to have a good adhesion, the seam must be pressed between the two substrates. For small diameters apply a little pressure with the gun, otherwise the sealant will leak out from the back.

Number of points made (bonding by points)

With a 300 ml cartridge: between 200 and 300 points depending on their diameter

The trick! Press together the two supports in order for the points to reach a thickness of 3 mm. Do not press too much and risk not to have enough adhesive for a light bond as well as tolerate the expansion of the materials.

Warning

- Product for professional use
- abide by any standards and national regulations
- store in a well ventilated room at a maximum temperature of +30 °C. Protect from frost
- see the safety data sheet
- for any other issues, contact the Kerakoll Worldwide Global Service +33 (0) 4 72 89 06 80 - globalservice@kerakoll.com

The Rating classifications refer to the GreenBuilding Rating Manual 2013. This information was last updated in June 2024 (ref. GBR Data Report - 06.24); please note that additions and/or amendments may be made over time by KERAKOLL SpA; for the latest version, see www.kerakoll.com. KERAKOLL SpA shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions in your building site and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.