

# Fast Tack

High tack hybrid polymer based adhesive.  
Hybrid elastic, single-component adhesive  
sealant with higher suction effect.  
Universal adhesive for bonding many  
building materials.



## Rating 4

1. Higher Suction Effect
2. Quick Curing
3. Permanent Elasticity
4. Lasting Performance
5. Can Be Painted Over
6. Without Silicone, Solvents And Isocyanates
7. Excellent Adhesion Even On Damp Substrates

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

## Areas of application

→ It is suitable for bonding and laying of various components, even subject to stress.

Thanks to a strong initial pressure, its higher suction effect allows to support the substrates before its cross-linking, without the need for securing.

It is suitable for bonding decorative elements, plasterboard, polyurethane insulation layers, plywood strips, stairs coating, kitchen tops.

Fast, very strong and flexible bonding.

Excellent adhesion on metal substrates:

aluminium, galvanized steel, copper, lead...

Excellent adhesion on timber: untreated / chipboard / laminated / MDF / cork...

Excellent adhesion on building materials: concrete, brick, porcelain tiles — ceramic tiles, glass, PVC...

Not suitable for polyethylene, polypropylene, polycarbonate, polymethylmethacrylate, polytetrafluoroethylene, neoprene and bituminous bases. Not suitable for continuous exposure to water.

Not suitable for expansion joints.

## Instructions for use

→ Substrate preparation

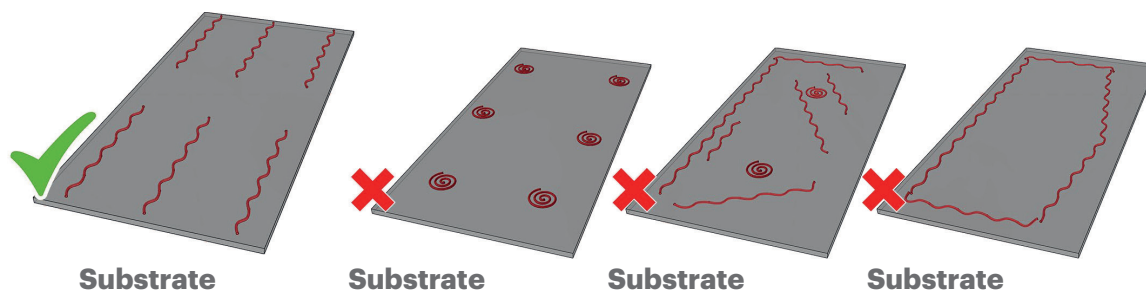
The substrate must be clean, stable and free from dust.

Apply with the gun and supplied end cap, making vertical strips spaced 10-20 cm apart.

Position yourself properly and press strongly so that the adhesive is 2-3 mm thick.

The user is responsible for ensuring that the substrate is compatible in terms of adhesion, chemical contact and stain formation.

## Application examples



## 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**

Colour	white
Specific weight	1,6 g/cm <sup>3</sup>
Film formation time	≈ 20 min.
Curing rate	≈ 3 mm / 24 hrs
Application temperature	+5 °C / +40 °C
Shelf life	≈ 18 months in the original packaging, sealed and protected against damp

**Packaging:**

- 290 ml cartridge	12 per box / 104 boxes per pallet
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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 absorbency 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 9955/11.01.02
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**HIGH-TECH**

Shore A Hardness	55	ISO 868
Modulus of elongation at 100%	1,20 MPa	ISO 37
Elongation at break	250%	ISO 37
Break strength	2,10 MPa	ISO 37
Resistance to flow at +23 °C	≤ 3 mm	ISO 7390
Resistance to flow at +50 °C	≤ 3 mm	ISO 7390
Working temperature	-20 °C / +80 °C	
Shrinkage	≤ 5%	ISO 10563

Chemical resistance (information purposes only): to water, cleaning agents, accidental spillage of oils and hydrocarbons, acids, diluted alkalis.

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**Tabella rese**

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

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Seam diameter	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	9 mm	10 mm
	41	23	14,8	10,3	7,6	5,8	4,6	3,7

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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.

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## Warning

- Product for professional use
- store in a well ventilated room at a maximum temperature of +30 °C
- 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](mailto: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](http://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.