TIMPURI EASY FIX+

EN

TECHNICAL DATASHEET

TDS

Updated: 14.03.2025



EASY FIX+	
Product size	310 ml
Color	White
Description	A solvent-free waterbased construction adhesive with high bond strength and an extremely high initial grab. Extremely suitable for porous surfaces.
TECHNICAL DATA	
Base	Acrylic
Consistency	Paste-like
Curing system	Physical drying
Density	Ca. 1,30 g/ml
Application temperature	+5°C ... +30°C degrees
Initial tack	At least 140 kg/m²
Open time*	15 min (+23°C, 55 % RH)
Completely dry	24 h ... 48 h (depends on conditions)
Temperature resistance**	-20°C ... +70°C degrees
Cleaning	Fresh stains with water and dried mass mechanically.
Storage and shelf life	At least 12 months in unopened packaging in a dry storage place at temperatures between +5 °C and +25 °C degrees.

**These values may vary depending on environmental factors such as temperature, moisture, and type of substrates.*
***This information relates to fully cured product.*

APPLICATIONS

- Very good adhesion on all usual porous building surfaces.
- Suitable for solid fixing of materials like wood, synthetic materials, stone, wall tiles, metal on surfaces of concrete, stone, plasterwork, wood, chipboard etc.
- Suitable for bonding panel work, panels, skirting boards of wood and PVC, cable tray and the most frequent decoration materials.

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BENEFITS

- ☑ Solvent free
- ☑ Initial tack: 140 kg/m² (full surface bonding)
- ☑ Suitable for bonding on uneven surfaces.
- ☑ Direct application onto one substrate
- ☑ Moisture resistant
- ☑ Paintable with waterbased paints

SUBSTRATES

All usual building substrates.
Nature: Clean, free of dust and grease. At least one of the materials to be bonded must be porous.
Surface preparation: No pretreatment required. There is no adhesion on PE, PP, PTFE (Teflon®) and bituminous substrates. We recommend a preliminary adhesion test on any substrate.
NOTE! Do not use in applications where continuous water immersion is possible.

INSTRUCTIONS

Application method: Apply the adhesive by means of a caulking gun in equal beads or dots on one of the materials that have to be glued. Always apply a bead on the edges of the components and on edges and corners of panels. Press the surfaces immediately together and batten down with a rubber hammer. Support if needed. The bond may be loaded after 24-48h. The applied pressure and not the duration of the compression will determine the ultimate strength of the bond.
Repair: With the same material.

CLEANING

Before curing, the product can be removed with water from tiles and tools. Cured product can only be removed mechanically.

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