



2K-Mix Fast

NO LONGER AVAILABLE

- ✓ Apply like a one-component adhesive
- ✓ Fast curing
- ✓ 2 versions: Fast and Superfast
- ✓ Suitable for bonding, filling and repairing

Technical Info

- Base: polyurethane.
- Mixing time: 5 min.
- Working time: 10 min.
- Handleable after: 50 min.
- Fully loadable after: 120 min.
- Tensile strength: 2500 N/cm².
- Shear strength on aluminium: 1300 N/cm².
- Elongation-percentage: 73 %.
- Shelf life : 24 months in original, closed packaging ; keep dry, cool and frost proof. Can be used for 6 months after opening.
- Safety measures: Please consult the safety data sheet.

Packing

2K Mix Fast - cartridge 250ml

591539000

Product

Characteristics

- To be applied like a 1-component adhesive.
- Fast curing - workable after 50 minutes.
- 2 versions: Fast and Superfast.
- Suitable for adhesive bonding, anchoring, filling and repairing.
- Structural adhesion on most building materials.
- Perfectly workable: drilling, tapping, sanding, milling, painting,...
- Perfect chemical and mechanical resistance.
- Solvent-free - no shrinkage.
- Ideal for chemical anchorings.

Applications

- Bonding of all combinations of common building materials: ABS, SMC, PC, HPL, melamine wood, glass, stone, ferrous and non-ferrous materials,...
- Attachment of insulating material such as Styropur, Styrodur, Rockwool, Rockpanel ...

Use

As from 24 August 2023 adequate training is required before industrial or professional use.

- The surface has to be dry, clean, free of dust and grease. Clean with Tec7 Cleaner and/or Multiclean.
- Sand with a coarse grain if necessary.
- See instructions for use of the cartridge on the outside packaging.



2K-MIX	FAST	SUPERFAST
Mengtijd Temps de mélange Mischdauer Mixing time	5 min.	2 min.
Werktijd Temps de travail Verarbeitungsdauer Working time	10 min.	4 min.
Handelbaar Traitable Verarbeitungsfähig Handling time	50 min.	25 min.
Volledig belastbaar Résistance finale Völlständig belastungsfähig Can be loaded	120 min.	60 min.
Treksterkte Résistance à la traction Zugfestigkeit Tensile strength	250 kg/cm ²	230 kg/cm ²