KNAPP®-ADHESIVE

One-component polyurethane adhesives

KNAPP®
connectors.com



+++ Solvent-free +++ Thixotropic – no drip +++ Coatable +++

KNAPP®-ADHESIVE PU+
Fiber reinforced

- Glass Fiber Reinforced
- High strength

KNAPP®-ADHESIVE PU+

- For smooth surfaces
- Semi-hard adhesive joint

KNAPP®-ADHESIVE PM+

- Joint-filling for thick adhesive joints
- Foams only lightly
- Strong elastic adhesive joint

Very high bonding strength for end grain gluing. Can be subsequently powder-coated (30 min/+200°C).
Polyurethane adhesive - also suitable for sauna construction - Resistant to permanent temperatures up to 120°C.
By using spray mist, the curing time is reduced by 50%.

Art. No.	KNAPP®-ADHESIVE PU+ Fiber reinforced (Z012)	KNAPP®-ADHESIVE PU+ (Z011)	KNAPP®-ADHESIVE PM+ (Z010)
Application	Craftsmanship, stairs, window, and door construction for universal assembly adhesives in industry and trade, renovations, and overhead installations.	From furniture to window production on smooth surfaces.	For assembly work on uneven surfaces.
Properties	Newly developed polyurethane-based construction adhesive, has a particularly force-reinforcing effect thanks to fiberglass fibers, waterproof according to EN 204 class D4.	Easy to use one-component polyurethane adhesive, waterresistant according to EN 204 Class D4.	Easy to use, all purpose, one component polyurethane adhesive, joint-filling, waterresistant according to EN 204 class D4.
Processing	Apply on one side, swells during curing, skin forming time approx. 7 min, functional strength after approx. 20 min, curing time approx. 24 h, processing temperature min. +7 °C, material humidity <8%, bonding tests recommended.	Apply on one side, swells during curing, skin forming time approx. 10 min, functional strength after approx. 30 min, curing time approx. 24 h, processing temperature min. +7 °C, material humidity 8-14%, bonding tests recommended.	Apply on one side, swells during curing, skin forming time approx. 7 min, functional strength after approx. 20 min, curing time approx. 24 h, processing temperature min. +7 °C, material humidity 8-14%, bonding tests recommended.
Materials	Various wood and building materials and ceramics. Guing of wood e.g. larch and metals e.g. aluminium, copper, brass, thermosets and thermoplastics. Colour: transparent-opaque.	Various types of wood and building materials, as well as plastics, stone, ceramics, metal and KNAPP® connectors, e.g. TREPPO (2-3 cartridges for 100 drill holes). Colour: beige.	A wide variety of wood materials, as well as plastics, stone, metal and all the recommended KNAPP® connectors. Colour: white.
Bonding	Apply to clean, grease- and dust-free surfaces. General processing instructions in the Technical and Safety Data Sheet for download.		

ADHESIVE PU+ FIBER REINFORCED

ADHESIVE PU+

ADHESIVE PM+

KNAPP® 1K PUR ADHESIVE

Art. No.	Unit	Description
Z012	1 pc.	KNAPP®-ADHESIVE PU+ FIBER REINFORCED
Z012/10	10 pc.	KNAPP®-ADHESIVE PU+ FIBER REINFORCED
Z012/25	25 pc.	KNAPP®-ADHESIVE PU+ FIBER REINFORCED
Z011	1 pc.	KNAPP®-ADHESIVE PU+
Z011/10	10 pc.	KNAPP®-ADHESIVE PU+
Z011/25	25 pc.	KNAPP®-ADHESIVE PU+
Z010	1 pc.	KNAPP®-ADHESIVE PM+
Z010/10	10 pc.	KNAPP®-ADHESIVE PM+
Z010/25	25 pc.	KNAPP®-ADHESIVE PM+

KNAPP®-ADHESIVE PU+ is recommended for:

KNAPP®-DOWEL



DEKLICK



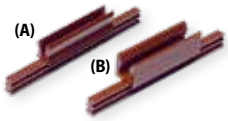
CHAMP



CLIPS



miniKLICK



KNAPP®-ADHESIVE PM+ is recommended for:
the **TREPPO** system



KNAPP®-ADHESIVES are also included in the following boxes:



KNAPP® DOWEL Box



DEKLICK® Box



CLASSIC Box



TREPPO Box





Place your order online or contact us

Phone | Videocall | E-Mail | On site

online-store

www.knapp-connectors.com/en

Our online shop is open 24/7 and offers you maximum flexibility.

Delivery within the EU is usually within 4 to 5 working days.

More info & newsletter on our website!

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YouTube

online-store

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