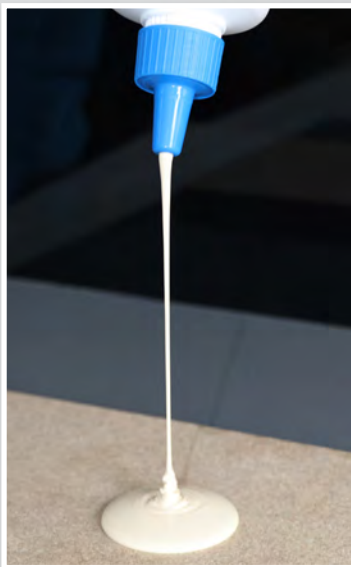
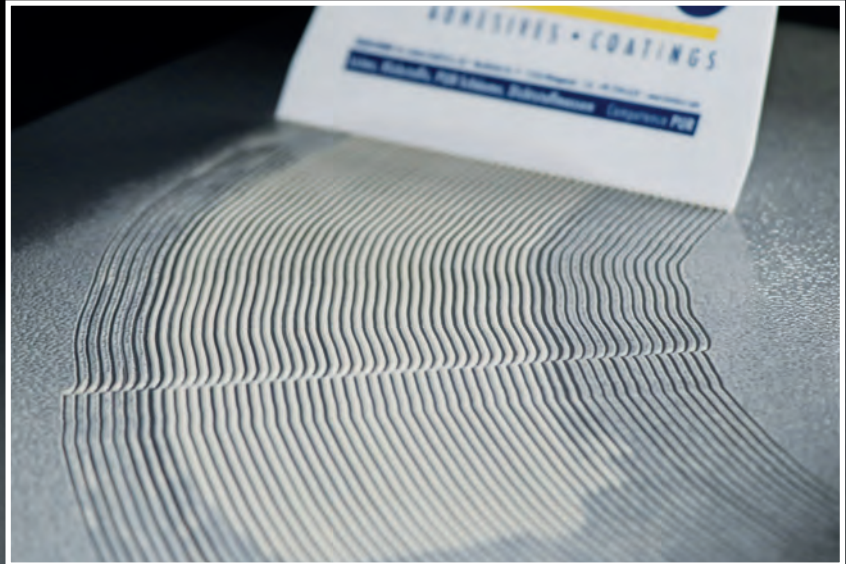
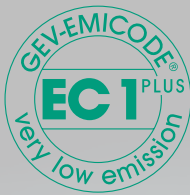


KLEIBERIT 605.1.20

THERE'S NO BETTER WAY TO BOND

STP ADHESIVE WITH
UNIQUE PROPERTIES



Adhesives based on silane-terminated polymers (STP adhesives) create high resilient construction joints and have become increasingly popular. The range of use and good processing properties make this adhesive technology an allrounder.

one component - reactive - flowable



FIELDS OF APPLICATION

- manufacture of wall elements and other non-load-bearing structures made of wood and wooden materials
- manufacture of wood products that are exposed to the weather, such as windows, doors, fence elements and terrace components, each with a suitable surface protection
- adhesion of wooden products and elements that are subject to high loads or are temporarily exposed to increased moisture, such as parquet flooring, sauna and bathroom furniture
- bonding of different materials such as: mineral building boards, ceramic materials, concrete materials, rigid foams, wood, glass, metals and many plastics

ADVANTAGES

- one-component
- reactive
- solvent-free
- isocyanate-free
- no water content
- flowable
- very low-emission (EC1 plus) according to GEV EMICODE classification
- D3 according to DIN EN 204
- DIN EN 14257 (Watt 91)
- bonding of glass, metals, many plastics, ceramics, painted surfaces, wood, foams, mineral materials, etc.
- bonding without pressure possible

Open time (at 20 °C a. 50% rel.humidity)	approx. 8 minutes
Density	approx. 1.5 g/cm ³
Color	beige
Test certificates	D3 according to DIN EN 204 DIN EN 14257 (Watt 91)
Packaging	0.75 kg plastic bottle 7.5 kg plastic canister

ACCESSORIES

product	packaging	characteristics/applications
816.0.00	4 kg tin can	cold cleaner for cleaning the surfaces of machine parts and tools, etc.
895.7.00	piece	notched plastic spatula

You can purchase this product from your local dealer.

Would you like a consultation or do you need more detailed information? Contact us directly by e-mail or phone.

