

## Accessories

| product  | packaging                                    | characteristics/applications  |
|----------|--|---|
| 823.3.00 | 0.650 kg<br>metal bottles,<br>4.5 kg tin can | cold cleaner for cleaning the<br>surfaces of machine parts and<br>tools, etc. |
| 895.7.00 | piece  | notched plastic spatula   |



You can purchase this product from your local dealer.



Watch our video

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

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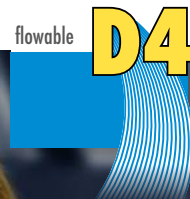


More information see  
technical data sheet

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## There's no better way to bond

STP Adhesive KLEIBERIT 605.1.20  
with unique properties



Benjamin Supé - TOP TEN WINNER of  
World Skills 2022 for woodworking craft

Competence **PUR**



Adhesives based on silane-terminated polymers (STP adhesives) create highly resilient construction joints and have become increasingly popular. The wide range of use and excellent processing properties make this adhesive technology a true all-rounder.

### 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
- carcase and frame gluing

### Advantages

- one-component
- reactive
- solvent-free
- isocyanate-free
- no water content
- flowable
- D4 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<br>(at 20°C a. 50% rel.humidity) | approx. 8 minutes                                    |
| Density                                    | approx. 1.5 g/cm <sup>3</sup>                        |
| Color                                      | beige  |
| Test certificates                          | D4 according to DIN EN 204<br>DIN EN 14257 (Watt 91) |
| Packaging                                  | 0.75 kg plastic bottle<br>7.5 kg plastic canister    |



Universal application due to excellent adhesion properties on almost all substrates!