

Cleaner 826.0

KLEIBERIT Cleaner 826.0 is a clear, “oily” fluid, with a very high flame point

Fields of application

- A) To clean mixing heads used for the mechanical application of PUR adhesives
- B) To clean melting baths which have been used for processing PUR adhesives

Important!

**Use only for machine parts and melting baths!
Do NOT use for cleaning bonded surfaces!**

Re. A)

In those cases where two-component PUR adhesives are applied by an application plant, deposits will form on the surface of the mixing chamber, when it not used for an extended period of time. These deposits can affect the quality of the mixture. The intervals between which the mixing chamber must be cleaned are dependant upon different factors and must be determined by individual tests. (Influencing factors can be the size of the mixing chamber, the rpm. of the mixing tool, pot life, tact frequency, etc.)

Cleaning

1. Remove mixing chamber and dismantle.
2. Place dismantled parts in a metal container and fill the container with **KLEIBERIT Cleaner 826.0**.
3. Heat the cleaner to 180°C (not more) The temperature must be kept at this level until all traces of adhesive etc., have been removed. According to the degree of contamination, this process can take between 1-3 hours.
4. Should any stubborn traces remain, remove with a steel brush. Wash all parts down with water or solvent and dry thoroughly.

Re. B)

1. In the case of melting baths which have large amounts of adhesive deposits, proceed as follows. Heat to 180-200°C and remove the deposits. Then place a suitably

sized, heat-resistant container underneath the bath.

Fill the bath with **KLEIBERIT Cleaner 826.0** until it is 3 – 4 cm below the edge of the bath, and heat to at least 180°C. Roller applicator plants must be allowed to operate and the dosing lip must be closed.

3. The heated **Cleaner 826.0** must remain in the bath for at least 1 hour until the caked deposits can be loosened with a spatula or sharpened piece of wood. Remove the deposits from the bath.
4. Once the bath has been emptied and has cooled, any remaining traces of **KLEIBERIT Cleaner 826.0** must be removed with **KLEIBERIT Thinner + Cleaner 821.0**, otherwise subsequent bonding could be negatively affected.

Packaging

Metal can, 4-5 kg net

Storage

KLEIBERIT Cleaner 826.0 can be stored in the original container at normal temperatures for approx. 1 year.

The cleaner freezes at temperatures between -10 and -20°C. Exposure to frost does not damage the product. The cleaner goes back to liquid state at room temperature.

EX1007; replaces previous versions

Waste Disposal

Disposal of contents and/or containers should comply with all applicable federal, state and local regulations.

Our containers are made of recyclable material.

Service

Our application department may be consulted at any time without obligation. The statements made herein are based on our experience gained to date. They are to be considered as information without obligation. Please test and establish for yourself the suitability of our products for your particular purposes. No liability exceeding the value of our product can be derived from the foregoing statements. This also applies to the technical consultancy service which is rendered free of charge and without obligation.