

# KLEIBERIT 882.5

## Release Agent

### Fields of application

KLEIBERIT 882.5 is a high-quality release agent that is mainly used in the furniture industry for edge processing.

### Advantages

KLEIBERIT 882.5 prevents glue residues from sticking to the board surface, which occur when the edges of furniture are hit or they can be removed more easily.

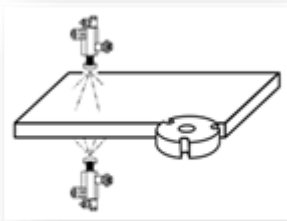
### Properties of the Release Agent

<b>Density:</b>	0.80g/cm <sup>3</sup> (DIN 53217,20°C)
<b>Consistency:</b>	fluid
<b>Colour:</b>	yellow
<b>Viskosität:</b>	12s (DIN - cup 4mm, 20°C)

**Identification:** see our safety data sheet

### Processing

Fill the container on the spray device with release agent KLEIBERIT 882.5 and set the optimal spray strength. Carry out a test run to be on the safe side.



### Outcome

KLEIBERIT 882.5 is ready to use and is applied undiluted to the intended substrates using a spray device.

The release agent is sprayed onto the top and bottom of the edge area in front of the profile cutter. This contains a fluid that leaves a quickly evaporating protective film on the workpiece. The visible advantage: no glue residue on the workpiece

### Packaging

Plastic pail, 8 kg net  
Plastic pail, 23 kg net  
Additional packaging upon request

### Storage

Store in a cool and dry place. If properly stored, it can be stored for at least 2 years.

Version 03/05/2024 ga; replaces previous versions

## KLEIBERIT 882.5

**Adhesive and Waste Disposal**

**Waste Code 080410**

Our containers are made of recyclable material. well drained containers can be recycled.

**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.