

# KLEIBERIT 760.3

**Hot melt material to clean roller application units in which reactive PUR hot melt adhesives are processed.**

## Advantages

- Good mixing properties with PUR adhesives
- Has the same processing temperature as the KLEIBERIT PUR adhesives

## Properties of the hot melt cleaning agent

<b>Specific gravity:</b>	approx. 1.19 g/cm <sup>3</sup>
<b>Colour:</b>	white
<b>Processing temperature:</b>	120 - 140 °C
<b>Identification:</b>	see our safety data sheet

### Attention:

When hot melt adhesives are melted and applied, vapours are set free and an unpleasant odour can occur, even if the recommended working temperature has been observed. Moreover if the prescribed working temperature is exceeded over a longer period, harmful decomposition products can develop. Precautions should be taken to eliminate the vapours, e.g. by using a suitable ventilation system.

## Application techniques

When using reactive PUR hot-melt adhesives, it is important that the roller application plant be thoroughly cleaned each time that there is an extended period of inactivity (e.g. overnight or at week end), or when there is a system change. This is performed by coating and melting the cleaning agent onto the parts affected, allowing it to work-in, and then removing it when done.

### Attention!

Before PUR hot melt adhesives are again used in these machines, Cleaning Agent 760.3 has to be completely drained off from the application rollers.

## Packaging

Paper bags 20 kg net

## Storage

KLEIBERIT Cleaning Agent 760.3 can be stored for approximately 1 year.  
Keep in a cool and dry place.

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**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.