

REDOCOL PUR CLEANER

Properties

REDOCOL PUR cleaner is a cleaning agent for all polyurethane-based hotmelt adhesives in the uncured state. The product has very good cleaning and wetting properties. It is blue coloured for a better identification.

A reaction inhibitor was added to the cleaner which stops the chemical reaction of the PUR hotmelt.

Processing Instructions

Processing temperature*:

In the melting pot	100 - 170 °C
At the application roller	100 - 170 °C
Cleaning temperature	approx. 120 °C

*REDOCOL PUR cleaner is usually processed at the same temperature as the previously used PUR hotmelt adhesive.

Storage and shelf-life

Store REDOCOL Kantomelt PUR up to 24 months in a cool and dry place, sealed in securely closed original containers.

Chemical-technical data

Delivery form	granules, cartridge, 1 kg bloc
Colour	blue
Viscosity (Brookfield)	approx. 5,500 - 10,000 mPa.s
Softening point (ring & ball)	68 - 75 °C

Labelling

Please consult the **safety data sheet** for detailed information about:

- Labelling of hazardous goods
- Transport regulations
- Safety regulations