

ADiNO[®] CL 9902.0

Cleaner for Polyurethane Reactive Hotmelt Adhesive

Application

- Cleaning of rollers of flat lamination machines to remove residues of polyurethane reactive hotmelt adhesives
- Used before stopping the machine e.g. at end of work shift

Technical Data

Basis	:	Fatty alcohol
Appearance	:	Flake
Colour	:	White
Density	:	approx. 0.90 g/cm ³
Melting point (R&B)	:	49°C
Processing temperature	:	110-150°C

Instruction for Use

Use ADiNO[®] CL 9902.0 in steps as follows:

- 1) Reduce gap between measuring and application roller to zero
- 2) Place a tray under the rollers to collect the waste of hotmelt adhesive
- 3) Rotate rollers reverse; stop rollers when clean
- 4) Add CL 9902.0 cleaner and turn on the rollers forward for approx. 10-15 minutes
- 5) Stop the rollers and increase the gap and drain the remains out onto the tray underneath
- 6) Wipe the rollers using a clean cloth

Packaging / Storage

20 kg bag / shelf-life 24 months after production date.
Keep in a cool and dry place

All information based on internal tests and many years of practical experience.

The variety of materials used and different work conditions, which lie beyond our control, preclude any claims based on this data. We recommend performing sufficient test and pilot run that our technical service team gladly support.

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