

Technical Product Information



ADiNO® CL 9910.5

Formerly CL 90 G

Cleaner for Polyurethane Reactive Hotmelt Adhesive

Application

Flushing and cleaning of melting units, hoses and application equipment used with polyurethane reactive hotmelt adhesives

Technical Data

Colour	:	Red
Appearance	:	Block, granule
Viscosity at 140 °C	:	approx. 6,500 mPa.s (Brookfield)
Density	:	approx. 1.14 g/cm ³
Softening Point	:	approx. 70 °C
Application temperature	:	100-160 °C

Instruction for Use

ADiNO® CL 9910.5 is recommended for flushing of application machines during standstill or before extended down times. A special additive is included to react with isocyanate groups to a non reactive hot melt mixture; this must be completely flushed out from the equipment when starting the next working session.

Packaging / Storage

25 kg bag (granule), 1.5 kg alu pouch (block) / 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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