

PUR CLEANING AGENT**PUR-100**

Application: For flushing PUR hot melt application systems and removing PUR adhesive remnants from hoses, melters and application nozzles. The blue color allows easy identification from adhesives during the cleaning process.

Usage: On applicators with a pump system, drain the remaining adhesive as completely as possible. Fill the unit with PUR-100 and heat it to 100–140°C until fully melted. Ensure the cleaning agent runs through the hose and nozzle, and is completely removed before resuming adhesive application.

Specification:

Application Temperature	100 - 140°C
Viscosity at 120°C (mPa s)	20,000 ± 6,000
Supply form	Blue granules

Packaging & Storage: in a 25 kg paper bag.

Shelf life of 24 months, in original package, cool and dry

Remarks: All data indicated are characteristics represented as average values. Our technical data sheets are revised to represent the latest information. This edition is valid on the date of compilation.

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CHEMICAL PLANT

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