TECHNICAL DATA SHEET

REACTIVE PUR EDGE BANDING

PUR6818 GRANULE

Application: A 100% moisture-cured polyurethane hot melt adhesive, designed for smaller-scale edge banding machines.

Characteristics: Supplied in 500g aluminum foil pouches, ideal for low- to medium-volume applications. The granules can be processed in conventional glue pots without dedicated PUR equipment. It offers good initial and ultimate adhesion with moderate open time.

Specification:

Polymer basis	Polyurethane
Viscosity at 150℃ (mPa s)	65,000 - 75,000
Complete curing time	48 hours
Supply form	Natural white granules
Application temperature	130 - 150℃

Packaging & Storage: in 500 gram pouch with aluminum sealing. 20 Pouches/ box. Shelf life of 12 months, in original package, cool and dry (15-35°C).

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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