



Jowatherm 608.0 PUR Hot Melt Adhesive granular

Finish/Color



DESCRIPTION

Polyurethane hot melt adhesive for edgebanding, specially suited for PUR glues. Good elasticity at low temperatures as well as good resistance to solvents.

ADVANTAGES AND BENEFITS

- High initial strength and quick downline processing - Precise, string-free application - Excellent thermal stability - Low increase in viscosity at high temperatures - Crosslinks within a few days - Good elasticity at low temperatures - Good resistance to heat, water, steam, solvents and cleaners - Comes in moisture-proof sealed containers

AVAILABLE PRODUCTS

Product #	Finish/Color
60800-0013HG	Natural
60801-0013HG	White

TECHNICAL SPECIFICATIONS

Туре	Granular
Filler Agent	With
Adhesive for use with	Thin PVC and ABS edgbanding, Thick PVC and ABS edgebanding, Solid wood edgebanding, Multi-layered 1, 1.5, 2, 3 mm edgebanding, Backed thin wood edgebanding, Polyester, Laminate, Resin-embedded paper, Thin polypropylene, Thick polypropylene, Veneer edgebanding
Working Temperature	110 °C to 130 °C
Weight	14 lb
Viscosity	75 000 cps
Brand	Jowat
Features	Solvent Resistant, High Heat Resistance
Recommended Use	Polyurethane Construction Adhesive
Base	Polyurethane
Production Time	Special online order - 14 days
VOC Concentration (EPA Method 24)	0 grams per liter



APPLICATION

Hot melt for automatic edgebanding. Suitable for: - HPL/CPL - Polyester - PVC, PP, and ABS - Solid wood - Resinated paper - Veneer

IMPORTANT INFORMATION

It is highly recommended to consult your sales representative or a technical expert before purchasing a new edgebanding glue.

DISCLAIMER

Before using PUR adhesives in your edgebander always consult your Richelieu representative.

PRODUCT PHOTOS

