

# 3M™ Double Coated Tape 9832 for Woodworking and Furniture



neat & easy

Roll on tape for quick, easy edge banding with no special equipment.

Peel off liner and you're ready to bond.

Veneering without the drying time and mess of contact adhesives.

Immediate  
handling strength

## Permanent bonds for edge banding, veneering, refacing, and laminating

In the shop or an installer's tool box, 3M™ Double Coated Tape 9832 is a convenient "power tool" combining benefits that help improve productivity and end use performance.

- **Fast for improved productivity**

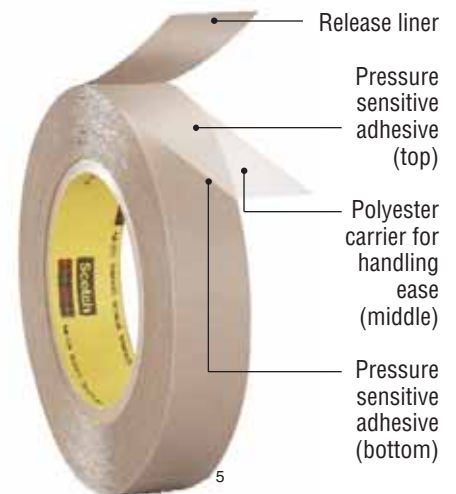
Simply roll on a strip or band of pressure sensitive adhesive that grabs with immediate handling strength. No set-up, clamping, equipment, or drying time.

- **User-friendly and neat to save set-up and clean-up**

Adhesive goes exactly where needed without masking, brushing, or spraying. No liquid mess, overspray, or odor.

- **Durable adhesion for dependable performance**

Versatile acrylic adhesive bonds melamine, wood, veneer, HPL, particle board, plywood, foam, and more with strength that increases over time.



Available in 1", 2", and 6" widths



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## Product Information

Product Number	Adhesive Family	Description	Tape Thickness w/o liner MILS (mm)	Carrier Type*	Temperature Resistance		Shear Strength ASTM D3654**		Rolls/Case	Size	UPC 00-051115-
					Minutes Hours	Days Weeks	Grams/Temp °F	Minutes			
9832	300MP High Strength	Permanently bonds many materials used in woodworking and furniture.	4.8 (0.10) for a thin bond line.	PET for stability and handling ease.	250°F (121°C)	150°F (65°C)	1000/72 500/158	2289 1139	24	1" x 36 yd	23782-9
									12	2" x 36 yd	23783-6
									4	6" x 36 yd	23784-3

\* PET is polyester \*\*Modified - (0.5 inch square sample size)



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Note: This technical information and data should be considered representative or typical only and should not be used for specification purposes.

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