

# 3M™ Window Glazing Tapes

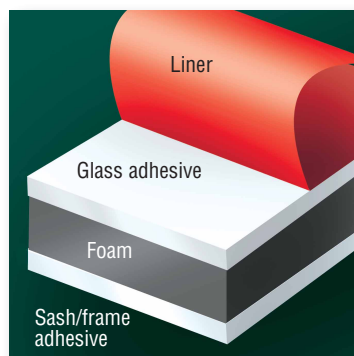


Available  
in black  
or white

Glass  
to sash  
reliability

## Bonds on contact, holds for the long term

3M™ Window Glazing Tapes consist of a different adhesive on each side of a foam carrier and can reliably and easily bond vinyl, composite, aluminum, wood or other sash/frame materials to glass. Specialized glass adhesives and sash/frame adhesives combine for improved holding performance, weather resistance, and long-term durability



- Durable closed cell polyethylene foam seals against weather
- Performance over a wide temperature range
- Precise application with dimensional stability with no liquid mess and clean up
- Exceeds A.A.M.A. Specification #810.1-07, Type 1 for Cellular Glazing Tapes
- Available in three thicknesses (1/16", 3.32", 1/8") and 3/8" or 1/2" widths; black or white

- Instant adhesion for immediate handling that keeps production up to speed and shipping on time

# 3M™ Window Glazing Tapes Product Information

	Description	Product	Thickness	Width	Length	Color	Application Temperature
4450 Series	Differential adhesives designed to easily bond to vinyl and other sash material. Exposed side is for the frame and liner side adhesive is for the glass.	445008	1/8" (3.2mm)	3/8", 1/2" (9mm, 12mm)	85 ft. (26m)	Black, White	61°F to 100°F (16°C to 38°C)
		4450332	3/32" (2.4mm)	3/8", 1/2" (9mm, 12mm)	120 ft. (36m)	Black, White	61°F to 100°F (16°C to 38°C)
		445016	1/16" (1.6mm)	3/8", 1/2" (9mm, 12mm)	150 ft. (46m)	Black, White	61°F to 100°F (16°C to 38°C)
4480 Series	Differential adhesives designed to bond to the sash material. Exposed side is for the frame and liner side adhesive is for the glass.	448008	1/8" (3.2mm)	3/8", 1/2" (9mm, 12mm)	85 ft. (26m)	Black, White	50°F to 100°F (10°C to 38°C)
		4480332	3/32" (2.4mm)	3/8", 1/2" (9mm, 12mm)	120 ft. (36m)	Black, White	50°F to 100°F (10°C to 38°C)
		448016	1/16" (1.6mm)	3/8", 1/2" (9mm, 12mm)	150 ft. (46m)	Black, White	50°F to 100°F (10°C to 38°C)

**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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