



Window Glazing Tape

Applications

Window glazing tape is a High Performance double coated PE foam tape which is designed specially for the window glazing/window manufacturing industry. The Window Glazing foam is a closed cell cross-linked polyethylene, which is coated both sides with a high performance solvent-based acrylic adhesive that offers higher initial tack and peel strength. It is used to create the inside and/or outside seal between the insulated glass panel, window sash or door material, to prevent the air and water leakage. Also the Window Glazing foam has an outstanding resistance to weather for outdoor applications, as it provides a superior seal against dust and moisture do to the flexible, soft foam material. The easy peel poly release liner allows for continuous and complete liner removal during the window glazing application. All products offered have passed the Expanded Cellular Glazing Tape by Dallas Laboratory and AAMA 810.1-05 certified.

- Window Glazing
- Sealing applications
- Bonding emblems, nameplates, plastic strips, etc.

Product Benefits

- Very effective against water, dust and light
- High Grab tack
- Quick bond results
- Good resistance to weathering, oxidation
- UV and wide temperature range
- Passed all the expanded Cellular Glazing Tape by Dallas Laboratory
- AAMA 810.1-05 certified

Technical Properties

Total Thickness(s)	1/16" / 3/32" / 1/8"
Adhesive Type	Hot Melt Rubber
Carrier Type	Polyethylene Foam (Cross-linked)
Release Liner	4mil blue PE film release liner

Color	White or Black
<i>Values shown are typical. Certified test reports for writing specifications are available.</i>	

Adhesive Test Data

Peel Adhesion: 123.5oz/in (1/16") 52.9oz/in. (3/32") 52.9oz/in. (1/8") Loop Tack: 176.4oz/in (1/16") 123oz/in (3/32") 105.8oz/in (1/8") Tensile Strength: Over 44lbs/in.(1/16") / Over 33lbs/in. (3/32) / Over 22lbs (1/8") Service Temperature: -22°F (30°C) to +176°F (80°C) Shelf Life: Two years from date of receipt by customer when stored at 72°F (22°C) and 50% relative humidity
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