



Tremco 440 Tape

Width

Thickness

Length

Finish

Packaging format

DESCRIPTION

Butyl Preformed Sealant Tape

Tremco 440 Tape is a 100% solid Polyisobutylene cross-linked butyl, preformed sealant.

It is used for non-compression glazing of vision lites and spandrel panels in PVC metal and wood frames, in low rise building construction. It is unaffected by UV through glass and remains flexible at low temperatures. A 6" (150 mm) toe bead of compatible sealant at each corner is required to minimize potential for water infiltration.

AVAILABLE PRODUCTS

Product #	Width	Thickness	Length	Finish	Packaging format
D012659	1/4 in	1/16 in	1300 ft	Black	Box of 26
D012651	1/4 in	1/4 in	520 ft	Gray	Box
D012653	3/8 in	1/16 in	1000 ft	Black	Box of 20
D012652	3/8 in	1/16 in	1000 ft	Gray	Box of 20
D012655	3/8 in	1/8 in	500 ft	Black	Box of 20
D012654	3/8 in	1/8 in	500 ft	Gray	Box of 20
D030000	3/8 in	3/16 in	500 ft	Black	Box of 20
D030083	1/2 in	1/16 in	1000 ft	Black	Box of 20
D012657	1/2 in	1/16 in	1000 ft	Gray	Box
D030005	1/2 in	1/8 in	500 ft	Black	Box of 20
D030057	1/2 in	1/8 in	500 ft	Gray	Box of 20
D030001	1/2 in	3/16 in	500 ft	Black	Box of 20
D030086	1/2 in	3/16 in	500 ft	Gray	Box
D030085	3/4 in	1/8 in	350 ft	Gray	Box
D012656	1 in	1/16 in	500 ft	Gray	Box
D012666	1 in	1/8 in	250 ft	Gray	Box

TECHNICAL SPECIFICATIONS

Ideal Use	Curtain-Window Wall Systems
Product Type	Butyl Tape
Base	Butyl
Brand	Tremco

APPLICATION

Basic Uses Can be used for non-compression glazing of vision lites and spandrel panels in PVC, metal and wood frames in low-rise building construction. Can be used for lap sealing between panels such as steel, aluminum and porcelain as well as a variety of other joints subject to shear between similar and dissimilar materials.

IMPORTANT INFORMATION

Limitations Not for use in joints subjected to continuous water immersion or temperatures exceeding 158 °F (70 °C). A compatibility test is required when used in conjunction with sealants other than approved Tremco silicone sealants. Not for use with lites of glass over 75 UI (1905 mm). As the size of the lites approaches 75 UI (1905 mm), 50" (1270 mm) in height or 8 to 10 ft² (.743 to .929 M²) in area, a higher performance glazing system should be considered, such as the use of POLYshim® II Tape. Contact your local Tremco Sales Representative for guidance.

PRODUCT PHOTOS

