



Double-Sided Adhesive High-Density Foam Tape for Glass Glazing - Thickness: 3/16"

Width

☐ 3/8 in

☐ 1/2 in

DESCRIPTION

Designed specifically as a spacer in structural silicone curtain wall needs

Products are made of high density closed-cell Polyvinyl Chloride foam.

Products are coated on each side with an aggressive, high performance S3 solvent acrylic pressure-sensitive adhesive and covered with a 5-mil blue polypropylene film liner.

Can also be used in a wide variety of other applications that previously relied on costly high-density urethane gaskets for spacing, vibration dampening or cushioning.

AVAILABLE PRODUCTS

Product #	Width
SAFTSGT31638	3/8 in
SAFTSGT31612	1/2 in

TECHNICAL SPECIFICATIONS

Usage/Activity	Structural Windows
Optimal adhesion on	Glass and Mirror
Adhesive type	Multi-Purpose Acrylic
Backing/Liner	Blue Polypropylene
Color/Finish	Black
Manufacturing Material	High-Density PVC Foam
Length	50 ft
Thickness	3/16 in

PRODUCT PHOTOS

