



## Description

Gaska Tape's EG series of products are high performance closed cell, cross linked polyolefin foam tapes. They are coated on both sides with an highly aggressive acrylic pressure sensitive adhesive, that adheres well to a wide variety of surfaces. These products are available with

a blue polyolefin film liner or on an 84# polycoated two side, brown kraft liner. All products have been tested according to AAMA 800; section 7,810.1. Expanded Cellular Glazing Tape, Type 1, and exceed the specification requirements. All products are available in white or black.

## Performance Characteristics

- Polyolefin foam tapes provide excellent sealing, durability and are conformable to irregular surfaces.
- Closed cell structure provides sealing, cushioning, thermal insulation, deadens sounds, and eliminates excessive vibration.
- Aggressive adhesive provides excellent initial tack for immediate anchorage to a wide variety of surfaces commonly used in the window assembly industry.
- Products perform well over a broad temperature range and are excellent in all type of glazing applications.

## Industry Applications

- Automotive
- Construction
- H.V.A.C.
- Industrial
- Leisure
- Transportation
- Retail

• **Tested and Approved to AAMA 800, section 7, 810.1**  
Expanded cellular glazing  
Type 1

- **Available with an aggressive acrylic adhesive that provides an excellent combination of initial tack and holding power.**
- **Available with a blue polyolefin film liner or an 84# polycoated two sides, brown kraft liner.**

# EG620 Series

## Polyolefin Glazing Tapes

### Roll Sizes

Available Thicknesses:  
**EG 626 / 620** .031" (.8mm)  
**EG 426 / 420** .063" - .125" (1.6mm, 3.2mm)

Available Widths:  
 .250" - 57" (6.4mm - 1448mm)

Available Lengths:  
 50' - 400' (15M - 122M)

### Benefits & Features

Characteristics common to all Gaska Tape closed-cell foam products include the ability to make a long life seal against air, moisture, light and dust penetration. They cushion and absorb vibration and shock. They also insulate in thermal, electrical and sound applications.

### Typical Physical Properties\*

AAMATest Method	EG Series
2.9.3 <b>Low Temperature</b>	<b>No Cracking</b>
2.14 <b>Compression Deflection</b>	
<b>Test A</b> (psi)	<b>7</b>
<b>Test B</b> (psi)	<b>6</b>
2.15 <b>Compression Set</b>	<b>1%</b>
2.16 <b>Water Absorption</b>	<b>3%</b>
2.17 <b>Water Penetration</b>	<b>2%</b>
2.18 <b>Tensile Adhesion</b>	
@ 77°F	<b>330% @ 75 psi</b>
@ 120°F	<b>280% @ 50 psi</b>
@ 32°F	<b>310% @ 90 psi</b>
2.19 <b>Peel Adhesion</b>	
@ 120°F	<b>7 lb.f /in</b>

Typical performance properties and characteristics are based on samples tested and are not guaranteed for all samples of this product.

### Warranty

Gaska Tape Inc.® warrants its product to be free from defects in material and workmanship for a period of twelve (12) months beginning on the date of invoice, provided the purchaser installs and uses the products according to any instructions provided by Gaska Tape Inc. Any product which fails during the warranty period due to a defect will be replaced.

Upon request, Gaska Tape Inc.® will be pleased to provide a copy of its written Limited Warranty with complete details of coverage, conditions and limitations.

Gaska Tape Inc.® makes no other warranty, expressed or implied, and specifically disclaims and disavows any implied warranty of merchantability and of fitness for a particular use.

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