

## Specifications

- **Double-Coated Foam Tape System:** closed cell, cross-linked polyethylene foam coated on both sides with a high performance acrylic adhesive system developed for extreme environmental exposure.
- Long term interior and exterior bonding on glass, ceramics, aluminum and plastic surfaces without silane prewash.
- Resistant to air, water, detergents, moisture, light and dust penetration.
- Foam carrier provides gap filling for bonding to irregular surfaces
- Seals against air, moisture, light and dust
- Provides cushioning to absorb vibration and shock
- Allows for expansion and contraction due to temperature variations
- Thermal insulating and sound deadening
- Available in 1/32" and 1/16" thicknesses \*
- AAA 813-16 (SDL)

## Physical Properties

Physical Property	Test Method	Unit	Value
Air-side Adhesive Thickness	PSTC 133	Mils	2.0
Liner-side Adhesive Thickness	PSTC 133	Mils	2.0
Adhesion to Glass (RT, 72 Hrs)	PSTC 103 (modified)	pli	>6.5**
Static Shear (No Dwell)	PSTC 107 (modified)	Days to Fail	>14
Service Temperature		°F	-30 to 220
Application Temperature		°F	68 to 100
Color*			Grey, Charcoal and Black

Surfaces to be bonded to should be clean, dry, and free from grease and oil.

\*Grey and Charcoal available in 1/32", Black available in 1/32" and 1/16"

\*\*Adhesive peel strength supercedes cohesive strength of the foam carrier

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