

BW131 | 1/32" BLACK POLYETHYLENE DOUBLE COATED FOAM TAPE | FOAM TAPE

1/32 in. black closed cell, cross linked polyethylene foam coated on both sides with a general purpose acrylic based adhesive. White kraft liner.

FEATURES & BENEFITS

- High shear
- Adheres well to irregular surfaces
- Conformable
- Service Temperature ~ -20°F to 200°F
- Excellent UV and temperature resistance

CONSTRUCTION DIAGRAM



TYPICAL APPLICATIONS

- Plastic extrusion
- Signage
- Wire raceways
- Wire mounts
- Trim
- SDL muntin bars

CONSTRUCTION

Acrylic Adhesive
1/32" Cross-Linked Closed Cell PE Foam
Acrylic Adhesive
White Kraft Liner

PERFORMANCE

Tensile Strength (psi) S252	60
Dynamic Shear (psi) S253	55
180° Peel (oz/in) PSTC-101	100
Static Shear S217 (PSTC-107*) *Modified	Minimum Requirement 2.2 psi for 100+ hours
Probe Tack ASTM D-2979-01	900**

** Tack numbers may not be exact value of tack as foam can tear during tack test. Please contact our sales staff for any assistance.

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