



# Williams Products, Inc

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## Everlastic® 1056 Joint Filler

### Description:

Closed Cell Expanded Rubber

Black in Color

Excellent physical properties including abrasion and low temperature resistance. Poor resistance to petroleum based fluids

### Available Sizes:

Rolls, Sheets - Cut to Size.

Available with pressure sensitive temporary positioning adhesive.

Use with Williams No. 37 "A" Adhesive for permanent bonding.

### Applications:

Expansion Joint Filler in Masonry

Isolation between dislike substrates

### Typical Physical Properties:

Property	Test Method	Typical Values
Density	ASTM D - 1667	3.5 - 5.0 p.c.f.
Compression Deflection 25%	ASTM D - 1056	1.5 - 3.0 psi.
Comp. Set 25%	ASTM D - 1667	25 max %
Comp. Set 50%	ASTM D - 1056	50 max %
(Sample Size 1" x 2" x 2")	(ASTM D - 1667*)	(15 max % *)
Tensile	ASTM D - 412	40 min. psi.
Elongation	ASTM D - 412	100 min %
Water Absorption	ASTM D - 1056	5 max %
Water Absorption	ASTM D - 1667	0.1 max lbs./ft <sup>2</sup>
Heat Aging	ASTM D - 1056	+/- 30 %
Thermal Stability	ASTM D - 548	10 max wt %
	(% change in length after 7 days @ 220°F)	
Ozone Resistance	ASTM D - 1171	Pass
Temperature Use		-40°F to 220°F
Lower Limit to Upper Limit		



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