



Williams Products, Inc

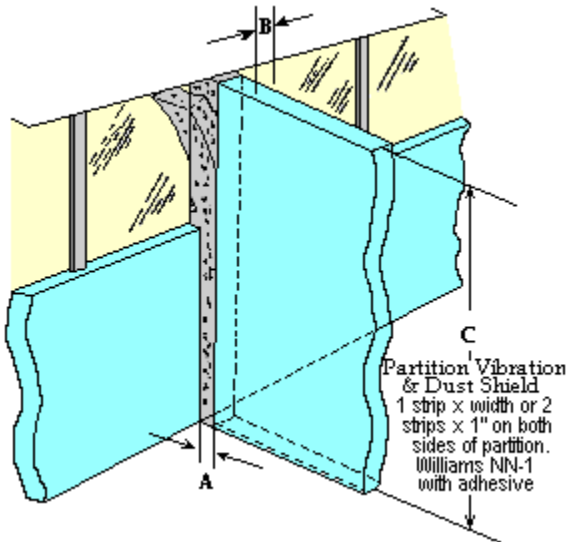
1750 Maplelawn

Troy, MI. 48084

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EPDM Type EE1 3000 Series Interior Partition Closure



A = Thickness distance from end of partition wall to interior glass or mullion wall (greater than joint opening by 15 - 25%).
B = Width: is distance from one side to the other.
C = Length, from top to bottom.

Features & Specifications

Available in Black or Gray, provides sound deadening, material is UV resistant. Complies with ASTM 1056-73 suffix letters BCF2MP, ASTM Designation RE 41

Everlastic® EPDM Sponge 3000 Series

Description

An expanded, closed-cell, Ethylene Propylene Diene sponge rubber. Non-absorbent, compressible, resilient that provides good thermal and moisture insulation. Everlastic® EPDM sponge is generally resistant to acids, alkali, oxidation and ozone. Everlastic® EPDM sponge is not recommended in applications that require oil resistance.

Uses

Closures to close off the gap at the top of non-rated walls. Closures strips of plugs with profiles that close off fluted decks. Partition Gaskets where partitions abut other partitions or exterior windows and walls. Expansion joint filler in masonry and concrete. Other applications that require a soft economical gasket resistant to weather, ozone and or heat

Available Sizes

Available in sheets, strips or cut parts. Self stick pressure sensitive adhesive (PSA) on one or two sides. Full buns 2" x 48" x 80". Custom cut to thickness, width and length. Larger dimensions factory spliced or bonded as needed.

Pg. 1 of 2



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Typical Physical Properties

Property	Test Method	Typical Values
Polymer Base	n/a	EPDM
Color	n/a	Black or Gray
Density-lbs. per Cubic Foot	ASTM D 1056-91	4 +/- 1
Compression/Deflection @ 25% Defl.	ASTM D 1056-91	2 to 5 psi
Elongation (Die A)	ASTM D 412-92	200%
Ultimate Tensile Strength (Die A)	ASTM D 412-92	40 psi
Water Absorption- Maximum increase in weight	ASTM D 1056-91	5% max.
Service Temperature	ASTM D 746-79	-70°F 220°F 250°F
		Low
		High Continuous
		High Intermittent
K Factor - BTU/hr. (sf) °F inch	n/a	0.30



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