

TECH DATA

Williams Everlastic® Masonry Anchor Gaskets

revised 6-20-03
revised 10-06-05
revised 9-17-06

Description:

- Self-Stick, closed cell, Neoprene Gasket perforated & cut to dimensions of anchor back plate.

Specifications:

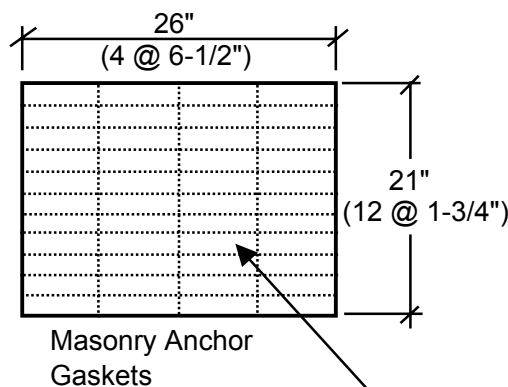
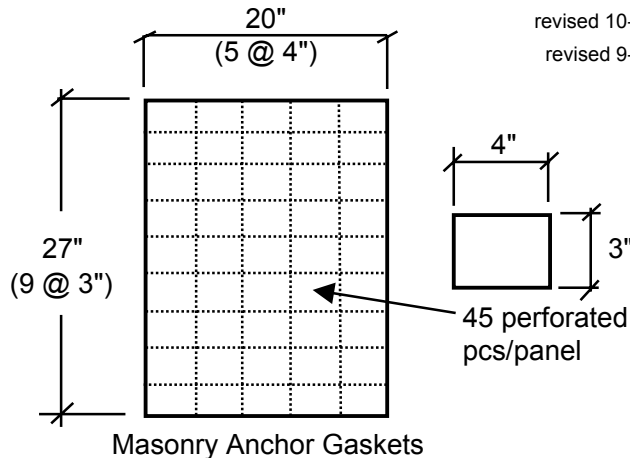
- ASTM D - 1056: **2A1**
- SAE designation: **2A1**
- ASTM D - 6576: **II A/BC Soft**
- Listed to: **UL508, UL50, JMLU2**

Available Sizes:

- Nominal 1/8" Thick, supplied in panels perforated to size of anchor.
- Availability varies with size & quantity

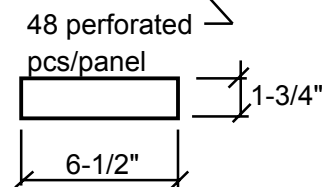
Features:

- Custom Fabrication to match size.
- Self-Stick, pressure sensitive adhesive (psa) allows simple and easy installation.
- Economical, Flexible, Compressible, Resilient, Non-Absorbent, Closed Cell Rubber.



Typical Physical Properties

Property	Typical Values
Polymer Base	CR/EPDM/SDR
Density (nominal)	6± 2PCF
Compression / Deflection @ 25%	3.5 psi. ± 1.5
Ultimate Tensile Strength (typical)	75 psi
Elongation (typical)	125%
Water Absorption (by weight)	5% max.
Accelerated Aging (7 days @ 158°F)	
Flexibility (180°F bend without cracking)	Pass
Change in Compression / Deflection)	± 30%
Flame Resistance (MVSS - 302)	Pass
Odor	No objectionable odor
k Factor	0.30
Service Temperature	
Low	-40°
High	200°
High Intermittent	250°



To the best of our knowledge this published information is accurate, however, to determine suitability of material/product for a specific application is the user's responsibility. Williams Products, Inc. shall not be liable for any loss or damage resulting from inappropriate usage.

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