

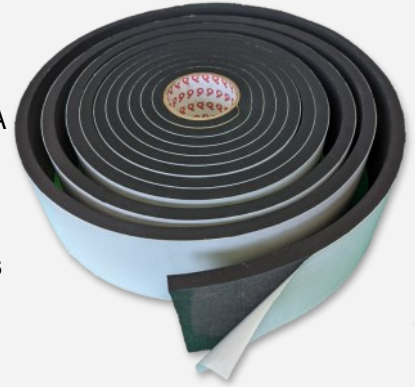
P9200 SERIES

EPDM Foam Tape:

- Soft Density
- Closed Cell Gasket
- UL Listed
- High Performance Acrylic PSA
- Excellent Temp Range
- Compressible
- FMVSS-302
- Resistant to UV, Weather

Markets:

- Enclosures
- Gaskets
- HVAC
- Commercial Refrigeration Units
- Electronics
- Outdoor Applications

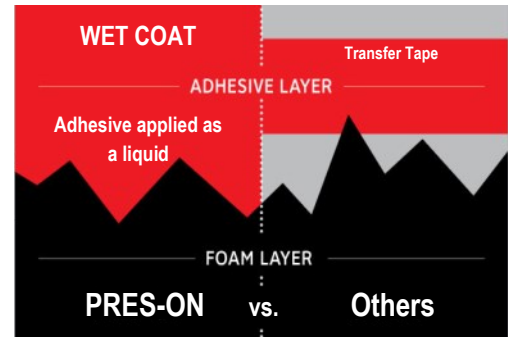


Excellent Choice for Applications Requiring:

- Weather Resistant, Air Tight Gap Seals
- Insulation, Gap Filling,
- UL Ratings
- Permanent Bond, Flexible Applications
- Hot to Cold Temperature Resistance

**PRES-ON'S
WET COAT
ADHESIVE
ADVANTAGE.**

Our adhesive is applied as a liquid. Promoting a superior bond to the texture of the foam.
Reduces Delaminating.



- Foam Thickness:** 1/16", 1/8", 3/16", 1/4", 3/8", 1/2"
- Roll Widths:** 1/4" up to 40"
- Roll Lengths:** 50' (1/16"-1/4"), 25' (3/8" and above)
- Shapes:** Long Length Spools, Customizable Cut Shapes, Sheets

Foam Technical Data

Foam Material:	EPDM
Hardness:	Soft
Color:	Black
Cell Type	Closed Cell Foam
Weather Resistance (UV)	Excellent

Adhesive:	Acrylic, Permanent
Single Sided Adhesive Tape	Yes
Double Sided	Available (special order)
Adhesive Indoor Rating	Excellent
Adhesive Outdoor Rating	Excellent
Adhesive Functional Temp.	0-225° F

Density	3 - 6 pcf	ASTM D1056
Temperature	-70°F to 220°F	ASTM C534
Pressure to Compress 25%	2-5 psi	ASTM D1056
ASTM D1056 Classification	2A1	-
ASTM D1056 Suffix Compliances	A1, A2, C1, F1, F2, M	-
ASTM D6576 Classification	Type II B, C Soft	-
Flammability	PASS	FMVSS-302
UL Rating	UL157, UL508, UL50, UL50E, UL48	Listed

Adhering to a higher standard™



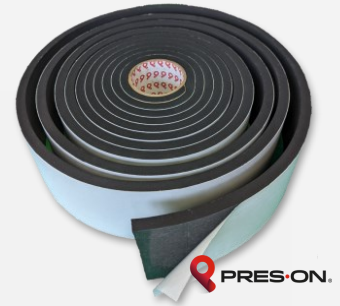
Find the right product for your application today! Call Pres-On at 800-323-7467. visit www.preson.com, or email sales@preson.com.

2600 E. 107th Street | Bolingbrook, IL 60440
630-628-2255 | www.preson.com

P9200 SERIES

P9200 Series - EPDM Foam Tape:

Soft Density • Closed Cell Gasket • Weather, UV Resistant • 2A1 Foam • UL Listed •
Flame and Smoke Rated • High Performance Acrylic Adhesive.



Material:	EPDM
Pres-On Tape Material Category:	Rubber / Synthetic Rubber Tapes
Hardness:	Soft
Color:	Black
Texture:	Smooth, No Skin
Cell Type:	Closed Cell Foam
UV - For Outdoors (sunlight)	Excellent

Material Technical Data	Result	Test / Note:
ASTM D1056 Classification	2A1	ASTM D1056
ASTM D1056 Suffix Compliances	A1, A2, C1, F1, F2, M	ASTM D1056
ASTM D6576 Classification	Type II B, C Soft	ASTM D6576
Pressure to Compress 25%	2-5 psi	ASTM D1056
Density	3-6 pcf	ASTM D1056
Shore	30-50 OO Durometer	approximate
Compression Set 50%	45% Max	ASTM D1056
Water Absorption	10% Max	ASTM D1056
Temperature	-70°F to 220°F	
High Intermittent Temperature	250°F	
Tensile Strength	40 psi	ASTM D412
Elongation	150%	ASTM D412
Flammability	FMVSS-302 - PASS	FMVSS-302
UL Rating	UL157, UL508, UL50, UL50E, UL48	UL LISTINGS

Sizes	Available Options:	
Thickness:	1/16", 1/8", 3/16", 1/4", 3/8", 1/2"	
Length:	Standard Roll & Custom Lengths available 50' (for 1/16"-1/4" thickness) 25' (for 3/8" and above thickness)	
Spooling:	Available	Continuous Length
Width:	Any roll width up to full 40" log rolls	
Die Cuts / Sheets:	Available	Kiss-Cut, Kits, Separate, Drawings

Adhesive	Type / Rating	
Adhesive	Acrylic, Permanent	Direct Coat (wet coat)
Single Sided Adhesive Tape	Yes	PSA on One-Side
Double Sided Adhesive Tape	Available	Special Order, High MOQ
Adhesive Indoor Rating	Excellent	
Adhesive Outdoor Rating	Excellent	based on application
Adhesive Functional Temperature	0-225° F	
Adhesive Shelf Life	2 Years	Room Temp. @ Relative Humidity
Filter		Mylar Available for Die Cuts
No Adhesive (special option)	Plain	Order Min / Mult. Required

Color and Finish may vary based on lot. Measurement tolerances vary based on thickness and width, contact Pres-On for specific tolerance to finished product. **APPLICATION NOTES:** Ensure surfaces are well unified, clean, dry, and free of dirt / oils. Apply firm and even pressure to adhesive-to-surface contact. Allow proper temperature / time to enhance bond strength. It is the end user's responsibility to determine final suitability of Pres-On's product for use in their application. **For Terms and Conditions:** <https://www.preson.com/terms-conditions/>

Adhering to a higher standard™