



CLOSED-CELL PVC FOAM TAPE



- Long-life seal against air, moisture, light and dust penetration when compressed 30% or more;
- Tested and approved to AAMA 810.1 expanded cellular glazing tapes
- A clean, waste-free substitute for liquid sealants
- **Industry Applications:** Retail, Automotive, Construction, H.V.A.C., Industrial, Leisure, Transportation. Excellent in glazing applications.

Performance Characteristics:

- Absorbs shocks, cushions deaden sound and eliminate excess vibration
- Effectively functions as a thermal break and insulator.
- Maintains a seal in high-movement joints
- Available with S3 solvent-based acrylic adhesive with high performance for temporary load-bearing assembly requirements
- Inherently resistant to fire, ultraviolet rays, most chemicals, acids and solvents

product series	Description
24-V1520	medium-density closed-cell polyvinyl chloride foam coated on both sides with an aggressive, pressure-sensitive adhesive, A3 and #84 poly coated two sides, brown kraft liner;
24-V1526	medium-density foam, A3 adhesive coated on both sides, but incorporating a 4-mil blue propylene film liner;
24-V1526SA	coated on both sides with solvent acrylic pressure-sensitive adhesive, S3, and a 4 mil blue polypropylene film liner; Tape has a six—month shelf life with the solvent adhesive;



Typical Physical Properties

The length of the rolls varies depending on the thickness of the material. Data is intended as a guide only and is presented without guarantees and without the assumption of liabilities resulting from the information provided. This data is not to be used for specification purposes.

Test Method	Property	Value
	Thickness options	1.6mm-12.7mm
	Width options	6mm, 9mm, 12mm, 20mm and custom
	Roll length	10.5Mtr, 23 Mtr, 46Mtr
ASTM D-1667	Density: kg/m ³	240
	Tape color	Black
ASTM D-2240	Hardness: Shore 00	40
ASTM D-1667	Compression Deflection @ 25%	pSI 7 kPa 48
ASTM D-1667	Compression Set @ 25%	8%
GTP (1)	Water Absorbation, % by volume	1,0%
ASTM D-412	Percent Elongation	160
ASTM C-518	Thermal Conductivity	k factor 0.30 btu-in./hr. sq.ft. -F 0.043W/mK
	Recommended service temperature (C)	-35-90 deg
	Recommended application temperature (C)	10-45 deg
	Fungi Resistance	Excellent
	Oxidation Resistance	Excellent
	Weather Resistance	Excellent