

PRODUCT DATA SHEET

7200 SERIES SPACER TAPE

Double Sided Adhesive Coated PVC Foam.

Product Features and Applications:

- * Double sided high tack acrylic adhesive.
- * Designed for use in structural glazing spacer systems.
- * Has an open cell structure to allow the curing of structural silicones on all sides.
- * Fast recovery from compression.
- * Low thermal conductivity reduces heat transfer.
- * Excellent resistance to aging.

Compatibility Approvals:

- * Approved for compatibility with structural silicones by major manufacturers.
- * **Bostik** V60 and V70, **Dow Corning** 993, 895, 791, **Sika** SG-20 and SG-500.
- * **GE Bayer** SSG-4000 and SSG4400, **Tremco** 870, 890, Spectrum 2 and Proglaze II.

Product Specifications:

* Adhesive:	Acrylic
* Foam:	Open cell PVC foam
* Thicknesses:	3.0, 5.0, 6.0 and 9.0mm
* Colours:	Black.
* Liner:	Blue PE
* Tensile strength:	0.35 Mps min.
* Density:	300 kg/m ³
* Force to compress at 30%:	168N/CM ² - 6mm
* Compression set:	10% max
* Hardness:	55-75 (shore 00)
* Elongation:	150% min
* Watertight seal at:	20% compression
* Water absorption:	8% by volume
* Thermal conductivity:	0.16 kcal
* Temperature resistance:	-50 to 60 degrees C.

NOTE: When applying pressure sensitive adhesive tapes, do not touch adhesives, ensure that surfaces are free from oil or other surface contaminants such as powder, dust or release agents.

All information and recommendations provided regarding these products are based on research and are believed to be reliable; however, they do not constitute a warranty. These products are sold with the understanding that the buyer will independently assess their suitability for the intended purpose.