

# PRODUCT DATA SHEET



## 7100 SERIES SPACER TAPE

Double Sided Adhesive Coated Urethane Foam.

### Product Features:

- \* Open cell structure permits optimum silicone curing.
- \* Polyurethane foam is chemically compatible with all silicones tested. #
- \* Low thermal conductivity reduces heat transfer.
- \* Inhibits condensation on windows, doors and metal systems.
- \* Excellent resistance to weather, fungi and oxidation.

### Applications:

- \* Ideal for two-sided field and four-sided shop structural silicone glazing systems.
- \* Speeds shop fabrication of unitized panels.
- \* Thermal break on storm windows and doors.
- \* Conventional glazing interior spacer.
- \* Die-cut for vibration dampening.

### Product Specifications:

* Adhesive:	Acrylic
* Foam:	Open cell polyurethane foam
* Thicknesses:	4.0, 4.8, 6.4 and 9.5mm
* Liner:	White PE
* Colours:	Black
* Tensile strength:	180 psi.
* Density:	31lbs/cu.ft.
* Force to compress 10%:	31 psi.
* Hardness:	35 (shore A)
* Elongation:	125%
* Dynamic tensile adhesion:	55 psi. (15 minute dwell)
* Dynamic shear adhesion:	40 psi. (15 minute dwell)
* Static shear adhesion:	2000+ hours (1 psi. load)
* Temperature resistance:	-40 to 82 deg C.
* Maximum width:	1420mm

# Refer to silicone manufacturer for compatibility information on Saint Gobain glazing tapes.

**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.**

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