

## Saint-Gobain CHR® 2925-11 Glass-Foil Backing Silicone Adhesive Pressure Sensitive Tape

Category : Polymer , Adhesive , Tape , Thermoset , Silicone

### Material Notes:

Description: For applications requiring higher tear strengths, fiberglass laminated with aluminum is available. Service temperatures range from -100°F to 500°F (-73°C to +260°C). This tape uses a silicone adhesive system. Perfect for extreme temperature applications, silicone adhesives perform in continuous operating temperatures from -100°F to 500°F (-73°C to 260°C). Silicone-based adhesive systems exhibit good chemical resistance, retain electrical properties, and remove cleanly with little or no residue. All data based on a 0.011 inch test sample. (Thickness given is for both backing and adhesive. Backing thickness is .0075 inches.) Information provided by Saint Gobain Performance Products.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Saint-Gobain-CHR-2925-11-Glass-Foil-Backing-Silicone-Adhesive-Pressure-Sensitive-Tape.php](http://www.lookpolymers.com/polymer_Saint-Gobain-CHR-2925-11-Glass-Foil-Backing-Silicone-Adhesive-Pressure-Sensitive-Tape.php)

Mechanical Properties	Metric	English	Comments
Elongation at Break	7.0 %	7.0 %	
Tear Strength	35.1 kN/m	200 pli	Initial Tear Strength

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	260 °C	500 °F	
Minimum Service Temperature, Air	-73.3 °C	-100 °F	

Descriptive Properties	Value	Comments
Color	Aluminum	

## Contact Songhan Plastic Technology Co.,Ltd.

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