CS Hyde Company

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PRODUCT INFORMATION

2925-7 / 2925-11 Aluminum Foil Glass w/ Silicone Adhesive & Liner

The 2925 Series performs as a plasma or flame spray masking tape, allowing areas to be free of grit blasting and the plasma spray coating. Its high-temperature resistance make it ideal for heat and reflectant tapes, and it is used in aerospace and automotive markets as a wire harness bundling tape in engine components. Also, used as sound and vibration dampening product.

	2925-7	2925-11
Backing Material	Glass-Foil	Glass-Foil
Adhesive Type	Silicone	Silicone
Total Thickness (in.)	.0070	.0110
Backing Thickness (in.)	.0025	.0075
Adhesive Thickness (in.)	.0045	.0035
Adhesion to Steel (oz./in.)	60	75
Tensile Strength (lbs./in.)	130	200
Elongation (% at break)	7	7
Operating Temperature (°F)	-100 to 500	-100 to 500
Color	Aluminum	Aluminum

Features: High-temperature silicone adhesive allows the product to withstand continuous high temperatures, and prevents tape slippage after application. Both have excellent strength and flexibility, which provides easy wrapping of complex shapes and minimizes wrinkling.

^{*}The above values are "Typical Values" which have a nominal range about them and are not intended for specification purposes.