

## Chase & Sons® LG926SL Shielding Tape

**CONSTRUCTION**      0.00035" (9μ) Aluminum Foil  
0.00100" (25μ) Polyester Film  
0.00035" (9μ) Aluminum Foil



**DESCRIPTION**      Chase & Sons® LG926SL is a tri-laminate of polyester film and aluminum foils with a dry lubricant coating on one foil side intended for use as a shielding tape in applications of high speed folding and wrapping.

### TECHNICAL DATA

Property	US Customary	Metric	Test Method
Thickness	0.00170"	0.043 mm	ASTM D374
Weight	15.2 lb/csy	82.5 g/m <sup>2</sup>	Measured
Yield	6.6 sy/lb 1.41 lbs/mft @ 1" width	12.1 m <sup>2</sup> /kg 0.82 kg/km @ 10mm width	Calculated
Tensile Strength	20500 psi	141 MPa	Calculated
Break Strength	35 lbs/1" width	61 N/10mm width	ASTM D882
Elongation	109%	109%	ASTM D882
Density		1.91 g/cc	Calculated

### GENERAL PROPERTIES

Color	Natural
Standard Core	3" or 6", Paper
Standard Pad Put-up	3"x12, 15, 18" or 6"x18"
Traverse Pad Put-up	3"x12"x3, 6, 12"

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