

Chase & Sons® LG926 Shielding Tape

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



DESCRIPTION Chase & Sons® LG926 is a tri-laminate of polyester film and aluminum foils intended for use as a shielding tape.

TECHNICAL DATA

| Property | US Customary | Metric | Test Method |
|------------------|--------------------------------------|--|-------------|
| Thickness | 0.00170" | 0.043 mm | ASTM D374 |
| Weight | 15.0 lb/csy | 81.5 g/m ² | Measured |
| Yield | 6.7 sy/lb 1.39 lbs/mft @ 1" width | 12.3 m ² /kg 0.81 kg/km @ 10mm width | Calculated |
| Tensile Strength | 20000 psi | 138 MPa | Calculated |
| Break Strength | 34 lbs/1" width | 60 N/10mm width | ASTM D882 |
| Elongation | 110% | 110% | ASTM D882 |
| Density | | 1.89 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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