

Chase & Sons® L79 Conductive Tape

CONSTRUCTION Dacron Fabric
Coating

DESCRIPTION Chase & Sons® L79 is a thin Dacron fabric saturated with a cross-linked conductive material to give a micro-porous, flexible, dry surfaced, highly conductive, high tensile strength tape. This material has a long life, is non-rotting and will not distort under extreme conditions.

TECHNICAL DATA

Property	US Customary	Metric	Test Method
Thickness	0.004 in	0.102 mm	ASTM D374
Weight	15.5 lb/csy	84.2 gm/m ²	Measured
Yield	6.5 sy/lb 1.44 lbs/mft @ 1" width	11.9 m ² /kg 0.84 kg/km @ 10mm width	Calculated
Tensile Strength	17500 psi	121 MPa	Calculated
Break Strength	70 lbs/1" width	123 N/10mm width	ASTM D882
Elongation	25%	25%	ASTM D882
Surface Resistance	1000 Ω/sq max	1000 Ω/sq max	ASTM F1529

GENERAL PROPERTIES

Color/Print	Black/Unprinted
Surface	Dry, non-chalky
Standard Core	3" or 6", Paper

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