

# DV SHIELD TAPE

## Electrically Conductive Tape

### PRODUCT DESCRIPTION

Nickel/copper nylon ripstop fabric substrate with an anti-fray coating plus an electrically conductive acrylic pressure sensitive adhesive.

### PRODUCT CONSTRUCTION

**Substrate** - Laird nickel/copper nylon fabric with anti-fray coating.

**Adhesive** - 3M Electrically conductive acrylic adhesive.

### TECHNICAL DATA

Substrate Thickness (mils)	4.5 +/- 1.0
Adhesive Thickness (mils)	2.0 +/- 0.5
Total Thickness (mils)	6.0 Nominal
Peel Strength (oz./inch-width)	25 min.
Surface Resistance, Fabric Side (ohms/Square)	0.1 max.
Volume Resistance, Adhesive Only (ohm-cm)	6.0 Max.

*Note: The above are typical values and should **not** be used in writing specifications. The determination of the suitability of this product for any specific use is solely the responsibility of the user. No representatives, guarantees or warranties of any kind are made to the accuracy or suitability for specific applications.*



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