

Conductive Carbon Infused Black Nylon Braided Sleeving



Description:

CN is braided from 11 mil carbonized nylon monofilament yarn. CN is designed to protect sensitive wiring from abrasion while shielding it from high frequency noise. Many successful applications have utilized CN for maintaining clean video signals, interference filtering in pro sound environments, and RF filtering on power cables and outputs. CN is also useful in static sensitive environments.

CN utilizes a patented carbonization process which infuses our braided sleeving with a microscopic carbon compound that is virtually indistinguishable from the base material. The result is a strong, long lasting jacket that is ready for the most sensitive applications.

Features:

- Economical and easy to install
- Expands up to 150%
- Resists gasoline and engine chemicals
- EMI, RFI protection
- Superior static disipation
- Cut and abrasion resistant
- Cut cleanly with hot knife

Specifications:

Material : Carbonized Nylon
Grade : CNN
Monofilament Diameter : .011"

Nominal Size	Part Number	Expansion Range		Bulk Spool	Wall Thickness	Available Colours	Lbs/100'
		Min	Max				
1"	CNN1.00BK	5/8"	1 5/8"	250'	0.028"	Black	1.37

Part Number Table

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Conductive Carbon Infused Black Nylon Braided Sleeving	CNN1.00BK

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