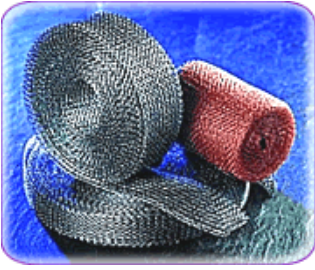


EAST COAST SHIELDING

CABLESHIELD GASKETING MATERIAL 122 SERIES



East Coast Shielding's CABLESHIELD is available either as a two-ply knitted wire mesh tape or as a mesh tape with a vinyl covered jacket. These products are available in Monel or SnCuFe (tin-plated, copper-clad steel) wire.

APPLICATIONS:

East Coast Shielding's CABLESHIELD provides shielding of many types of cabling configurations. CABLESHIELD tape is recommended for applications requiring a flexible shielding which can conform to any cabling configuration. CABLESHIELD tape can be used in applications where there is a wide range of temperatures and environments. CABLESHIELD cable covering provides excellent shielding in an easy to install vinyl jacket. The jacket is installed by placing it lengthwise over the cable needing shielding. The jacket is closed and held in place by the use of a conductive fastener. This allows CABLESHIELD to be easily installed and removed.

AVAILABLE CONFIGURATIONS:

CABLESHIELD knitted wire mesh cable wrap is available in continuous length spools in the widths listed in Table 122A. CABLESHIELD cable covering is available in 20 foot lengths with the inside diameters listed in Table 122B. For sizes and configurations not listed, please contact East Coast Shielding for additional information.

Table 122A. KNITTED WIRE MESH CABLE TAPE

DESCRIPTION	MATERIAL SPECIFICATION	PART NUMBER			
		.75" WIDTH	1.00" WIDTH	1.50" WIDTH	2.00" WIDTH
MONEL WIRE	QQ-N-281B	122-0001	122-0003	122-0005	122-0007
SnCuFe WIRE	ASTM B-520	122-0002	122-0004	122-0006	122-0008

Table 122B. SHIELDED CABLE COVERING

INSIDE DIAMETER	PART NUMBER
1.00"	122-0010
1.50"	122-0011
2.00"	122-0012
2.50"	122-0013
3.00"	122-0014
3.50"	122-0015
4.00"	122-0016
5.00"	122-0017
6.00"	122-0018

NOTE- DIMENSIONS ARE IN INCHES