

## SELF CLOSING EMC JACKET

Self-wrapping, multi-layer solution providing mechanical protection and very high performance EMI shielding; can also be delivered with an inner layer of PTFE for protection of the cables against abrasion from the metal layer; oil and water repellent.

Product Type: Sleeve

Product Number: Contact us for specific part numbers

Material: Nickel-plated copper PBN according to ASTM B-355 combined with Nomex® fabric and PPS monofilaments. Also available with inner layer of PTFE tape

Design: Wrappable

Max Operating Temperature: +200°C  
(+392°F)

Min Operating Temperature: -55°C (-65°F)

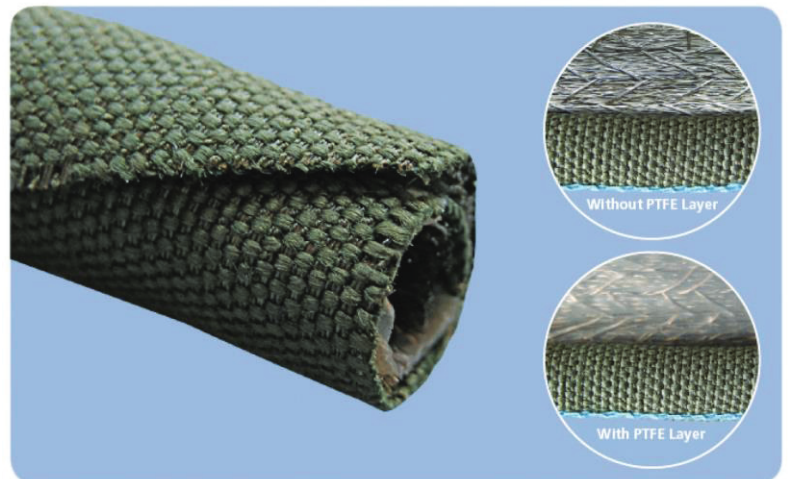
Flame Resistance Ratings: FAR Part 25 §  
853 A & B

Halogen-free: Yes (Type A only)

Diameters: 6 to 38 mm; (1/4" to 1-1/2")

Color: Olive green or black

Availability: Bulk; cut lengths



### **Salt Spray Resistant (500 hours)**

The cloth has an electrical resistance of less than 0.1 ohm/square, provides shield coverage of approximately 98% and averages 85 dB of attenuation from 10 MHz to 20 GHz. This is our most popular shielding material.