



COPPER FOIL SHIELDED SLEEVING

This copper foil shielded sleeving is woven with a copper foil monofilament, and is used in different electrical and industrial fields where EMI shielding is required.

The copper foil sleeving provides excellent protection and features lightweight properties. It is lighter and more flexible than tinned copper braided sleeving, making it a great combination of economy and durability.

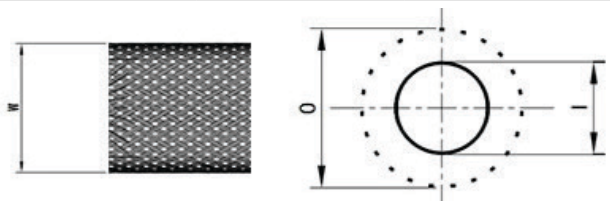
Applications: The copper foil shielded sleeving is used in communication systems, electronic medical equipment, and military equipment.

Technical data

Material	Copper filament
Operating Temperature	-40°C to +150°C
Melt point	240±10°C
Standard color	Tinned
Approval	ROHS
Cutting tool	Scissors
Other features	Resists gasoline and engine chemicals

Part Specifications

Nominal size (W) mm	Expanded range (mm)	
	Min. (I)	Max. (O)
4	3	7
6	4	9
8	6	12
10	7	16
12	8	20
15	10	23
20	13	28
25	18	32
30	20	40
40	30	50
50	40	60



Notes:

1. Nominal size indicates the flat width.
2. All the numerical data are average or typical values.



NPA PTY LTD

10 Gray Street, Kilkenny 5009, South Australia
Ph. +61 8 8268-2733 Fax +61 8 8268-1455
Email: sales@npa.com.au