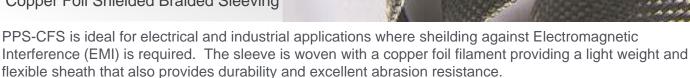
PMGCOMPANY

SPECIALISTS IN HEAT SHRINK TUBING AND CABLE HARNESSING PRODUCTS

PPS-CFS

Copper Foil Shielded Braided Sleeving



One of the key benefits of the PPS-CFS when compared to standard tinned copper braided sleeving, is that the product offers substantial savings in weight, space and cost.

Applications

Most commonly used to protect wire harnesses and cable assemblies where insulation against EMI is required.

It is widely used in communication systems, electronic medical equipment and devices, and military wire harnesses.

Technical data			
Material	Copper filament		
Operating temperature	-40°C to +150°C		
Other features	Resistant against gasoline and engine chemicals		
Certified	RoHS		
Standard colours	Tin		
Cutting tool	Scissors		

Ordering Description	Normal Size (mm)	Suggested Range of Use	
		Min (mm)	Max (mm)
PPS-CFS-4	4.0	3.0	7.0
PPS-CFS-6	6.0	4.0	9.0
PPS-CFS-8	8.0	6.0	12.0
PPS-CFS-10	10.0	7.0	16.0
PPS-CFS-12	12.0	8.0	20.0
PPS-CFS-15	15.0	10.0	23.0
PPS-CFS-20	20.0	13.0	28.0
PPS-CFS-25	25.0	18.0	32.0
PPS-CFS-30	30.0	20.0	40.0
PPS-CFS-40	40.0	30.0	50.0
PPS-CFS-50	50.0	40.0	60.0

Full details on technical specifications, test methods and values are available on reque

