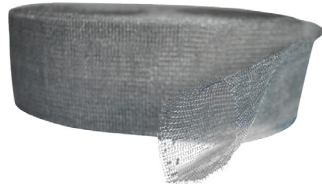
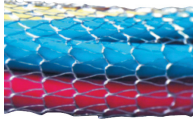


Tinned Copper EMI Shielding Net Sleeving



RoHS
Compliant



Description

Tinned copper shielding net sleeving offers a good solution, for which EMI shielding and light weight are required at the same time. It also provides exceptional abrasion resistance and cut-through resistance with excellent flexibility.

Applications

Used in a variety of industrial applications such as high-speed train, underground, aerospace and high-tech products.

Technical Data

Material	: Tinned Copper
Working Temperature	: -60°C to +200°C
Melt Point	: 1,084°C
Colour	: Tin
Cutting Tool	: Scissors
Storage Condition	: Each axis is put in two packs of desiccant and then sealed with PE film

Part Number Table

Description	Outer Diameter	Width	Spool Length	Part Number
Tinned Copper EMI Shielding Net Sleeving	32mm	50mm	50m	PP001421
	38mm	60mm		PP001422
	41mm	65mm		PP001423
	48mm	75mm		PP001424
	76mm	120mm		PP001425
	83mm	130mm		PP001426
	118mm	185mm		PP001427

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