



PPS-TCB

TINNED COPPER BRAIDED SLEEVING

PPS-TCB tinned copper braided sleeving offers a good solution where EMI shielding, and lightweight construction are required at the same time. It also provides exceptional abrasion and cut-through resistance with excellent flexibility.



This product has a variety of industrial applications in high speed train, underground, aerospace, and high-tech special products.

TECHNICAL DATA

TINNED COPPER BRAIDED SLEEVING

Material	Tinned Copper
Operating Temperature	-50 °C to +200 °C
Certified	RoHS
Standards Colours	220 °C
Melt Point	1084 °C
Cutting Tool	Scissors

Ordering Description	O.D (mm)	Width (mm)
PPS-TCB 020	20mm	32mm
PPS-TCB 030	30mm	47mm
PPS-TCB 035	35mm	55mm
PPS-TCB 040	40mm	62mm
PPS-TCB 045	45mm	70mm
PPS-TCB 050	50mm	78mm

QUALITY ASSURANCE

PMG Company promises to always strive to offer our customers quality assurance. We aim to provide consistent and exceptional levels of customer service. This is achieved by our experienced sales and logistics teams. Quality assurance is our way of preventing mistakes and avoiding problems when delivering products to our customers. The high quality products we supply also conform to internationally recognised product specifications and standards.