



A division of CSA Technical Solutions, LLC
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[Tubular Tin/Copper Braided Sleeving | BuyHeatShrink](#)

Made in compliance with AA59569 (formerly QQB575) specifications where applicable. The braid is manufactured to provide shield coverage of 90% minimum (70% for .078" and smaller) at the nominal diameters specified. The raw material meets ASTM B33 requirements.

Features:

- Excellent cut through and abrasion resistance
- Made in compliance with AA59569 (formerly QQB575) specifications where applicable.
- Flat braid is typically used as a flexible and durable ground strap. High currents (Amps) are easily carried in low voltages.
- Tubular braid is made with individual ends that conform to ASTM B33 specification. The braid is manufactured to provide shield coverage of 90% minimum
- Braided from 36 AWG (0.005") tinned copper wire

Dimensions

Part Number	Diameter
BSMET-TBR-0125	1/8"
BSMET-TBR-0156	5/32"
BSMET-TBR-0172	11/64"
BSMET-TBR-0188	3/16"
BSMET-TBR-025	1/4"
BSMET-TBR-0375	3/8"
BSMET-TBR-050	1/2"
BSMET-TBR-075	3/4"
BSMET-TBR-100	1"
BSMET-TBR-125	1-1/4"
BSMET-TBR-1375	1-3/8"
BSMET-TBR-150	1-1/2"
BSMET-TBR-200	2"
BSMET-TBR-225	2-1/4"