

Type MWP Tinned Copper Braid Shield With Nylon Jacket

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MIL-C-76
MIL Spec Wire

Type MWP Cable (Shielded) Construction:

Conductor: Stranded Tinned Copper
Insulation: Polyvinyl Chloride (PVC)
Shield: Braided Tinned Copper
Jacket: Nylon
Type MWP Cable (Shielded) Ratings:

Voltage Rating: 1,000 volts
Temperature Rating: -55° C to +90° C

Part Number	AWG Size	Conductor Stranding	Nom. O.D. (in)	Nom. Dia. of Cond.	Nom. Insul. Thick. (in)	Jacket Thick	Mil-Spec #
M76-MWP-24-TCBS-N	24	7/32	0.084	0.024	0.016	0.003	M76MWPC247E
M76-MWP-22-TCBS-N	22	7/30	0.090	0.030	0.016	0.003	M76MWPC227E
M76-MWP-20-TCBS-N	20	10/30	0.097	0.037	0.016	0.003	M76MWPC2010E
M76-MWP-18-TCBS-N	18	16/30	0.105	0.045	0.016	0.003	M76MWPC1816E
M76-MWP-16-TCBS-N	16	19/29	0.118	0.056	0.016	0.004	M76MWPC1619E
M76-MWP-14-TCBS-N	14	19/27	0.133	0.071	0.016	0.004	M76MWPC1419E
M76-MWP-12-TCBS-N	12	19/25	0.154	0.090	0.016	0.005	M76MWPC1219E

