

M16878/4 CABLE - SHIELDED, EXTRUDED FEP JACKET



PTFE insulated conductors (Type E - MIL-W-16878/4), color coded, cabled for 2 or more conductors, braided with silver-plated copper (90% minimum coverage), with an extruded FEP overall jacket.

Conductor: Silver Plated Copper
Insulation: Extruded PTFE
Jacket: Extruded FEP
Temp Rating: 200°C
Voltage Rating: 600 Volts R.M.S.

Blake Part Number	AWG	Stranding	Number of Conductors	Nom. O.D. Over Conductor Inches	Finished Cable Nominal O.D. Inches
BCB-9671XE	16	19/29	1	0.053	0.120
BCB-9672XE	16	19/29	2	0.053	0.203
BCB-9673XE	16	19/29	3	0.053	0.215
BCB-9674XE	16	19/29	4	0.053	0.235
BCB-9675XE	16	19/29	5	0.053	0.250
BCB-9676XE	16	19/29	6	0.053	0.270
BCB-9681XE	14	19/27	1	0.067	0.135
BCB-9682XE	14	19/27	2	0.067	0.233
BCB-9683XE	14	19/27	3	0.067	0.248
BCB-9684XE	14	19/27	4	0.067	0.272
BCB-9685XE	14	19/27	5	0.067	0.300
BCB-9686XE	14	19/27	6	0.067	0.320
BCB-9691XE	12	19/25	1	0.084	0.154
BCB-9692XE	12	19/25	2	0.084	0.271
BCB-9693XE	12	19/25	3	0.084	0.290
BCB-9694XE	12	19/25	4	0.084	0.319

Cable Configurations up to 10 conductors.

*Jackets can be made in all colors.