

M16878/6 TYPE ET or NEMA HP3 TYPE ET



M16878/6 is a general-purpose electronic hook-up wire with a single layer of polytetrafluoroethylene (PTFE). This wire is commonly used in high temperature internal electronic applications and has low power loss and is ideal for applications requiring high frequency.

Conductor: Silver Plated Copper
 Insulation: Extruded PTFE
 Temp Rating: 200°C
 Voltage Rating: 250 Volts R.M.S.

Blake Part Number	AWG	Stranding	Nom. O.D. (in)	Nom. Insulation Thickness (in)	LBS/MFT
BW-0400-X	32	Solid	0.020	0.006	0.45
BW-0401-X	32	7 x 40	0.021	0.006	0.50
BW-0409-X	30	Solid	0.022	0.006	0.62
BW-0408-X	30	7 x 38	0.024	0.006	0.70
BW-0419-X	28	Solid	0.025	0.006	0.83
BW-0410-X	28	7 x 36	0.027	0.006	0.96
BW-0415-X	28	19 x 40	0.027	0.006	0.96
BW-0429-X	26	Solid	0.028	0.006	1.16
BW-0420-X	26	7 x 34	0.031	0.006	1.31
BW-0425-X	26	19 x 38	0.031	0.006	1.36
BW-0439-X	24	Solid	0.032	0.006	1.93
BW-0430-X	24	7 x 32	0.036	0.006	1.93
BW-0435-X	24	19 x 36	0.036	0.006	1.97
BW-0445-X	22	7 x 30	0.040	0.006	2.89
BW-0440-X	22	19 x 34	0.040	0.006	3.98
BW-0450-X	20	7 x 28	0.046	0.006	4.28
BW-0455-X	20	19 x 32	0.046	0.006	4.56

X = Color: See Page BCC-1