

Mil-W-16878 (M16878) | NEMA HP3, HP4, HP5, HP6, HP8

M16878 Type C, Type B, and Type D Cable

Mil-DTL-M16878 Hook Up Wire (M16878) cannot be outdone by any other wire and cable distributor. If you need MIL-Spec Hook Up Wire, we can help. We offer MIL-Spec hook up wire in several varieties for your specific needs. For each product, we ensure quality and dependability.

MIL-W-16878/1 Type B | Mil-W-76 Type LW
MIL-W-16878/2 Type C | Mil-W-76 Type MWC
MIL-W-16878/3 Type D | Mil-W-76 Type HW
MIL-W-16878/4 (M16878/4) | NEMA HP3 Type E
MIL-W-16878/5 (M16878/5) | NEMA HP3 Type EE
MIL-W-16878/6 (M16878/6) | NEMA HP3 TYPE ET
MIL-W-16878/7 Type F
MIL-W-16878/8 Type FF
MIL-W-16878/10
MIL-W-16878/11 | NEMA HP4 Type K
MIL-W-16878/12 | NEMA HP4 Type KK
MIL-W-16878/13 | NEMA HP4 Type KT
MIL-W-16878/14 | NEMA HP5 Type L
MIL-W-16878/15 | NEMA HP5 Type LL
MIL-W-16878/16 | NEMA HP5 Type LX
MIL-W-16878/17 Type B/N
MIL-W-16878/18 Type C/N
MIL-W-16878/19 Type D/N
MIL-W-16878/20 Type ET
MIL-W-16878/21 Type E
MIL-W-16878/22 Type EE
MIL-W-16878/23 Type ET
MIL-W-16878/24 Type ET
MIL-W-16878/25 Type E
MIL-W-16878/26 Type E
MIL-W-16878/27 Type EE
MIL-W-16878/28 Type EE
MIL-W-16878/29 Type F
MIL-W-16878/30 Type FF
MIL-W-16878/36
NEMA HP6 Type ZHS



NEMA HP6 Type ZHSS

NEMA HP8 Type ZH

NEMA HP8 Type ZHX

河南三博电子有限公司专业于线缆，特别是军用规格线缆。在广泛的行业，需要高温线，还可以承受恶劣的环境中使用。由于其规模，非易燃材料，耐化学品，为军用规格钢丝的典型用途包括军事和航空航天等行业治理的应用。电线也可用于电子设备的内部布线。

所有类型的军用规格的电缆具有优良的温度范围和额定电压。他们用一个绝缘体和导体的选择。在电线上的规范尺寸甚至小到32。这些电线有各种各样的大小和重量。

我们的增值服务可用于所有三种类型的军用电线。这些物品可能是条纹的，扭曲的，或者是被剥夺的，因为你的方便。请我们来帮助您的军规资讯定制问题。

m16878e钩线的应用包括军事治理，电源引线，家电，医疗电子。m16878ee可以应用电子保护应用在高温度遇到的是一个高度可靠的OEM产品。

m16878et是用于航空航天，工业，军事，和许多其他的商业市场

聚四氟乙烯绝缘钩和军用规格线有许多优点。除了它的可靠性，绝缘表现出优异的耐紫外线辐射，压力，化学物质，和模具的增长。它甚至无毒性和生物相容性。

聚四氟乙烯涂层挂钩和军用规格线适用于很宽的频率范围内有一个极好的弯曲的生活。保温还可以节省空间和重量，与钩线、军用线其他绝缘类型。

MIL-W-16878/1 Type B | Mil-W-76 Type LW

MIL-W-16878/1 Type B Wire

MIL-W-16878/1 Type B Wire (M16878/1)

Mil-DTL-16878/1

MIL-Spec Hook-Up Wire

Passes UL VW-1 Flame Test

RoHS Compliant

MIL-W-16878/1 Type B Wire (M16878/1) Construction:

Conductor: Solid or Stranded Tinned Copper, Color Coded

Insulation: Polyvinylchloride (PVC), .010 Nominal Wall Insulation Thickness

MIL-W-16878/1 Type B Wire (M16878/1) Characteristics:

Temperature Range: -55° C to +105° C

Voltage Rating: 600 Volts

MIL-W-16878/1 Type B Wire (M16878/1) Applications:

Military harnessing, power supply lead wire, appliance wiring, and medical electronic devices.

Customization Services for MIL-DTL-16878/1 Wire include:

Part Number	AWG Size	Conductor Stranding	Nom. O.D. (in)	Nom. Insul. Thick. (in)	Mil-Spec #	Approx LBS/MFT
B32-1	32	1/32	0.030	0.010	MIL-W-16878/1 Type B线缆	1
B32-7	32	7/40	0.029	0.010	MIL-W-16878/1 Type B线缆	1
B30-1	30	Solid	0.032	0.010	MIL-W-16878/1 Type B线缆	1
B30-7	30	7/38	0.031	0.010	MIL-W-16878/1 Type B线缆	1
B28-1	28	Solid	0.034	0.035	MIL-W-16878/1 Type B线缆	1
B28-7	28	7/36	0.035	0.010	MIL-W-16878/1 Type B线缆	1
B26-1	26	Solid	0.038	0.010	MIL-W-16878/1 Type B线缆	2
B26-7	26	7/34	0.039	0.010	MIL-W-16878/1 Type B线缆	2
B26-19	26	19/38	0.040	0.010	MIL-W-16878/1 Type B线缆	2
B24-1	24	Solid	0.043	0.010	MIL-W-16878/1 Type B线缆	2
B24-7	24	7/32	0.044	0.010	MIL-W-16878/1 Type B线缆	2
B24-19	24	19/36	0.044	0.010	MIL-W-16878/1 Type B线缆	2
B22-1	22	1/22	0.048	0.010	MIL-W-16878/1 Type B线缆	3
B22-7	22	7/30	0.051	0.010	MIL-W-16878/1 Type B线缆	3
B22-19	22	19/34	0.052	0.010	MIL-W-16878/1 Type B线缆	3
B20-1	20	1/20	0.055	0.010	MIL-W-16878/1 Type B线缆	5
B20-7	20	7/28	0.058	0.010	MIL-W-16878/1 Type B线缆	5
B20-19	20	19/32	0.059	0.010	MIL-W-16878/1 Type B线缆	5
B18-7	18	7/26	0.068	0.010	MIL-W-16878/1 Type B线缆	7
B18-19	18	19/30	0.070	0.010	MIL-W-16878/1 Type B线缆	7
B16-1	16	1/16	0.075	0.010	MIL-W-16878/1 Type B线缆	9
B16-19	16	19/29	0.080	0.010	MIL-W-16878/1 Type B线缆	9
B14-19	14	19/27	0.092	0.010	MIL-W-16878/1 Type B线缆	14