

# Super-Temp

Wire & Cable, Inc.

*Manufacturer of High Temperature Wire and Cable*

## TYPE EE M16878/5 NEMA HP3 EEX

UL1180 TAGGED 32-18AWG

### Characteristics:

Temperature Rating: MIL-W-16878/NEMA HP3: 200C UL: 200C

Voltage Rating: MIL-W-16878/NEMA HP3: 1000V UL: 300V

**Conductor:** Solid or Stranded Silver Plated Copper

Extruded PTFE Insulation

MIL SPEC DESIGNATION	DESCRIPTION	AWG	STRANDING	COND DIAMETER	MIN	MAX	NOM LBS/1000'
					DIAMETER		
M16878/5-BBA	XEE 30 1/30	30	1/30	0.010	0.036	0.044	1.41
M16878/5-BBB	XEE 30 7/38	30	7/38	0.012	0.038	0.046	1.49
M16878/5-BBE	XEE 30 19/42	30	19/42	0.013	0.038	0.046	1.56
M16878/5-BCA	XEE 28 1/28	28	1/28	0.013	0.039	0.047	1.73
M16878/5-BCB	XEE 28 7/36	28	7/36	0.015	0.041	0.049	1.82
M16878/5-BCE	XEE 28 19/40	28	19/40	0.015	0.041	0.049	1.91
M16878/5-BDA	XEE 26 1/26	26	1/26	0.016	0.042	0.050	2.15
M16878/5-BDB	XEE 26 7/34	26	7/34	0.019	0.045	0.053	2.31
M16878/5-BDE	XEE 26 19/38	26	19/38	0.019	0.045	0.054	2.41
M16878/5-BEA	XEE 24 1/24	24	1/24	0.020	0.046	0.054	2.77
M16878/5-BEB	XEE 24 7/32	24	7/32	0.024	0.050	0.058	3.05
M16878/5-BEE	XEE 24 19/36	24	19/36	0.024	0.050	0.059	3.13
M16878/5-BFA	XEE 22 1/22	22	1/22	0.025	0.051	0.060	3.79
M16878/5-BFB	XEE 22 7/30	22	7/30	0.030	0.056	0.064	4.11
M16878/5-BFE	XEE 22 19/34	22	19/34	0.030	0.056	0.066	4.25
M16878/5-BGA	XEE 20 1/20	20	1/20	0.032	0.058	0.066	5.19
M16878/5-BGB	XEE 20 7/28	20	7/28	0.038	0.064	0.072	5.75
M16878/5-BGE	XEE 20 19/32	20	19/32	0.038	0.064	0.072	5.99
M16878/5-BHA	XEE 18 1/18	18	1/18	0.040	0.066	0.076	7.45
M16878/5-BHB	XEE 18 7/26	18	7/26	0.048	0.074	0.084	8.42
M16878/5-BHE	XEE 18 19/30	18	19/30	0.047	0.074	0.084	8.64
M16878/5-BJE	XEE 16 19/29	16	19/29	0.053	0.083	0.095	10.99
M16878/5-BKE	XEE 14 19/27	14	19/27	0.067	0.098	0.114	16.45
M16878/5-BLE	XEE 12 19/25	12	19/25	0.084	0.117	0.133	24.61