



Your value-added manufacturer with the services and response of a just-in-time distributor.

**WORLD CLASS
WIRE & CABLE, INC.**

EE/1180

**Type EE Teflon® (-60C to 200C) (1000 volts)
UL 1180 (-60C to 200C) (300 volts)**

WCWC P/N	AWG Size	Conductor Stranding	Nominal Insulation	Nominal Diameter	Approx. Lbs./Mft.	UL Style
EE24	24	7/32 SPC	.015	.054	3.25	1180
EE24F	24	19/36 SPC	.015	.054	3.7	1180
EE22	22	7/30 SPC	.015	.060	4.19	1180
EE22F	22	19/34 SPC	.015	.061	4.32	1180
EE20	20	7/28 SPC	.015	.068	5.85	1180
EE20F	20	19/32 SPC	.015	.069	6.10	1180
EE18	18	7/26 SPC	.015	.079	8.35	1180
EE18F	18	19/30 SPC	.015	.080	8.52	1180
EE16	16	19/29 SPC	.015	.090	11.00	*1180
EE14	14	19/27 SPC	.017	.106	17.00	*1180
EE12	12	19/25 SPC	.017	.125	25	*1180
EE10	10	37/26 SPC	.017	.145	37	*1180
EE8	8	133/29 SPC	.020	.210	64.00	N/A
EE6	6	133/27 SPC	.030	.263	122.00	N/A

- Can be used for internal wiring of electrical equipment where exposed to mechanical abuse for high temperature applications in computers, business machines, meters and electronic equipment.
- SPC is silver plated copper conductor.
- No imprint required for Military or UL. UL requires UL tags.
- 18 AWG and smaller is UL tagged.
- 16 AWG and larger is MIL-SPEC only. UL/CSA is available on a special order basis.
- CSA material rated 150C, 150 volts, and type AWM.
- Teflon® is a trademark of Dupont.
- Meets NEMA HP3 and is made to old Mil-W-16878 specification.

*UL approval requires special stranding. Consult your salesperson for details and availability.

Corporate Headquarters & Main Warehouse

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