



PRODUCT INFORMATION SHEET

UL Style 3340

125 deg C, 600 Vac, 750 Vdc. No flexing-150 deg C, 600 Vac or 750 Vdc. Horizontal Flame.

AWG size	Number of Strands	Area of Cross Section, min (mm ²)	Conductor	Insulation material	Min Wall (mm)	Nom Wall (mm)	Diameter Reference Only (mm)	Separator	Print Legend	Specification	Referenced Part Number
18ga	16	0.807	Tinned Copper	150°C EPDM	1.02	1.14	3.25	Chemical	18AWG (UL LOGO) AWM STYLE 3340 OR 3374 150C/125C 600V PRESTOLITE PG CSA CL-1254 OR AWM I A/B 125C 600V FT2	UL: 3340 CSA: CL-1254 & AWM	Q18GA3340
16ga	26	1.28	Tinned Copper	150°C EPDM	1.02	1.14	3.56	Chemical	16AWG (UL LOGO) AWM STYLE 3340 OR 3374 150C/125C 600V PRESTOLITE PG CSA CL-1254 OR AWM I A/B 125C 600V FT2	UL: 3340 CSA: CL-1254 & AWM	Q16GA3340
14ga	41	2.04	Tinned Copper	150°C EPDM	1.02	1.14	3.91	Chemical	14AWG (UL LOGO) AWM STYLE 3340 OR 3374 150C/125C 600V PRESTOLITE PG CSA CL-1254 OR AWM I A/B 125C 600V FT2	UL: 3340 CSA: CL-1254 & AWM	Q14GA3340
12ga	65	3.29	Tinned Copper	150°C EPDM	1.02	1.14	4.22	Chemical	12AWG (UL LOGO) AWM STYLE 3340 OR 3374 150C/125C 600V PRESTOLITE PG CSA CL-1254 OR AWM I A/B 125C 600V FT2	UL: 3340 CSA: CL-1254 & AWM	Q12GA3340
10ga	105	5.16	Tinned Copper	150°C EPDM	1.37	1.52	5.66	Physical	10AWG (UL LOGO) AWM STYLE 3340 OR 3374 150C/125C 600V PRESTOLITE PG CSA CL-1254 OR AWM I A/B 125C 600V FT2	UL: 3340 CSA: CL-1254 & AWM	156172-10
8ga	133	8.19	Tinned Copper	125°C/150°C EPDM	1.37	1.52	6.53	Physical	8 AWG (UL LOGO) AWM STYLE 3340 OR 3374 OR 3614 125C/150C 600V/1000V PRESTOLITE P.G. CSA CL 1503 OR AWM I A/B 125C 600V FT2	UL: 3374 CSA: CL-1503 & AWM	14934910IE
6ga	133	13.0	Tinned Copper	125°C/150°C EPDM	1.37	1.52	7.34	Physical	6 AWG (UL LOGO) AWM STYLE 3340 OR 3374 OR 3614 125C/150C 600V/1000V PRESTOLITE P.G. CSA CL 1503 OR AWM I A/B 125C 600V FT2	UL: 3374 CSA: CL-1503 & AWM	149350-10IE
4ga	133	20.7	Tinned Copper	125°C/150°C EPDM	1.37	1.52	8.54	Physical	4 AWG (UL LOGO) AWM STYLE 3340 OR 3374 OR 3614 125C/150C 600V/1000V PRESTOLITE P.G. CSA CL 1503 OR AWM I A/B 125C 600V FT2	UL: 3374 CSA: CL-1503 & AWM	145795-81IE
2ga	266	32.9	Tinned Copper	125°C/150°C EPDM	1.37	1.52	10.84	Physical	2 AWG (UL LOGO) AWM STYLE 3340 OR 3374 OR 3614 125C/150C 600V/1000V PRESTOLITE P.G. CSA CL 1503 OR AWM I A/B 125C 600V FT2	UL: 3374 CSA: CL-1503 & AWM	145794-81IE
1ga	817	41.5	Tinned Copper	125°C/150°C EPDM	1.83	2.03	13.00	Physical	1 AWG (UL LOGO) AWM STYLE 3340 OR 3374 OR 3614 125C/150C 600V/1000V PRESTOLITE P.G. CSA CL 1503 OR AWM I A/B 125C 600V FT2	UL: 3374 CSA: CL-1503 & AWM	151350-81IE
1/0	1045	52.4	Tinned Copper	125°C/150°C EPDM	1.83	2.03	13.79	Physical	1/0 AWG (UL LOGO) AWM STYLE 3340 OR 3374 OR 3614 125C/150C 600V/1000V PRESTOLITE P.G. CSA CL 1503 OR AWM I A/B 125C 600V FT2	UL: 3374 CSA: CL-1503 & AWM	151349-81IE
2/0	1330	66.0	Tinned Copper	125°C/150°C EPDM	1.83	2.03	15.44	Physical	2/0 AWG (UL LOGO) AWM STYLE 3340 OR 3374 OR 3614 125C/150C 600V/1000V PRESTOLITE P.G. CSA CL 1503 OR AWM I A/B 125C 600V FT2	UL: 3374 CSA: CL-1503 & AWM	148937-81IE

Voltage Rating: 600 Vac
 Temperature Rating: -40°C to 125°C/150°C
 Packaging: Reels
 Other: RoHS compliant