



PFAH 250C 600V

UL/NEC Approved Lead Wire
600 Volts, 250° C, #14 AWG - #4/0 AWG
UL Style: NEC Type PFAH



DESCRIPTION:

Conductor:

Stranded, annealed nickel plated copper per ASTM B33.

Sizes:

#14 AWG - #4/0 AWG

Insulation:

Extruded PFA (Perfluoro-alkoxy) fluoropolymer jacket.

Colors available upon request.

APPROVALS:

UL Style: NEC Type PFAH

APPLICATIONS:

Dry locations only. Only for leads within apparatus or within raceways connected to apparatus (nickel or nickel-coated copper only).

AWG	Stranding	Insulation Thickness	Overall Diameter	Weight lbs/k ft	Temp Rating	UL Style
14	19/.0147	0.020	0.110	17	250°C	NEC Style PFAH
12	19/.0185	0.020	0.130	25	250°C	NEC Style PFAH
10	37/.0159	0.020	0.145	35	250°C	NEC Style PFAH
8	133/.0111	0.030	0.230	70	250°C	NEC Style PFAH
6	133/.0141	0.030	0.270	105	250°C	NEC Style PFAH
4	133/.0177	0.030	0.325	160	250°C	NEC Style PFAH
2	133/.0223	0.030	0.395	235	250°C	NEC Style PFAH
1	259/.0177	0.045	0.470	320	250°C	NEC Style PFAH
1/0	259/.0202	0.045	0.515	400	250°C	NEC Style PFAH
2/0	259/.0229	0.045	0.570	495	250°C	NEC Style PFAH
4/0	259/.0286	0.045	0.690	730	250°C	NEC Style PFAH

Dimensions and weights shown are nominal, subject to industry tolerances. Dimensions and weights for other cable configurations are available upon request.