

300°C

Is your application feeling the heat?
Try our 300°C insulated wire.

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Made in U.S.A.

P. 970.351.6100



UL AWM Style 11540

Temperature Rating:	300°C
Voltage Rating:	600 Vac
Conductor:	30 AWG – 8 AWG, solid or stranded Nickel Plated Copper (27%)
Insulation:	Extruded ECA (Perfluoropolymer) Minimum thickness varies by AWG Size
Notes:	Horizontal flame; Oil Res 80 (optional); Gasoline Res (optional)
Standard:	Appliance Wiring Material 758
UL File:	Rubadue Wire UL File E78621

UL AWM Style 11541

Temperature Rating:	250°C
Voltage Rating:	600 Vac
Conductor:	30 AWG – 8 AWG, solid or stranded Nickel Plated Copper
Insulation:	Extruded ECA (Perfluoropolymer) Minimum thickness varies by AWG Size
Notes:	Horizontal flame; Oil Res 80 (optional); Gasoline Res (optional)
Standard:	Appliance Wiring Material 758
UL File:	Rubadue Wire UL File E78621

UL AWM Style 11542

Temperature Rating:	200°C
Voltage Rating:	600 Vac
Conductor:	30 AWG – 8 AWG, solid or stranded
Insulation:	Extruded ECA (Perfluoropolymer) Minimum thickness varies by AWG Size
Notes:	Horizontal flame; Oil Res 80 (optional); Gasoline Res (optional)
Standard:	Appliance Wiring Material 758
UL File:	Rubadue Wire UL File E78621
