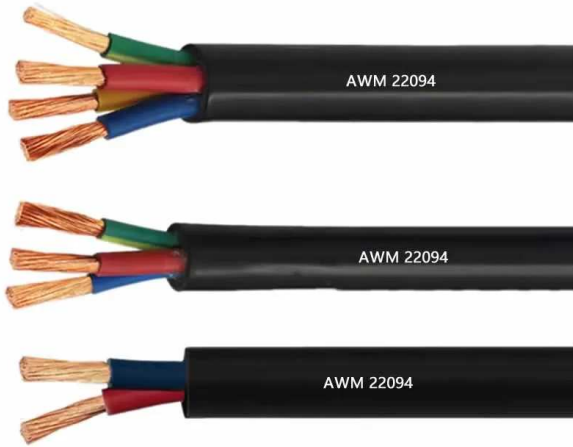


AWM 22094, PVC Jacketed Multi-Conductor Appliance Wiring Material, Sunlight Resistant



UL AWM style 22094 is the newest of the group, issued in 2017, and it is the one to specify when a multi-conductor AWM cable has to work outdoors. Three or more conductors are laid parallel or cabled in flat, oval or round form, with optional shielding, inside an extruded sunlight resistant PVC jacket proven for 720 hours of exposure; the temperature window is 60°C, 80°C, 90°C or 105°C with a -40°C cold end, at 300 or 600Vac. Conductor sizes run 18AWG to 2AWG, with insulation walls of 30, 45 or 60 mils by size band and jacket walls from 60 to 110 mils by cable diameter. It is used for internal and external wiring of equipment that stands outdoors.

Our AWM 22094 Power Cable products are fully molded with a low profile ergonomic design and RoHS, REACH and PAHS compliant.

American UL AWM Power Cables

Specifications

Label	Value
Plug Cables Standard:	UL 758
Number of Wires	2 cores, 3 cores, 4 cores
Rated Voltage:	300V, 600V
Rated Temperature:	60°C, 80°C, 90°C, 105°C, -40°C
Copper Conductor Material:	Oxygen free Copper (OFCU)
Outer Jacket Material:	PVC, Rubber, Halogen-Free, Textile braid
Blade Material:	Nickel coated Brass
Flamability Rating:	UL 94V-0
Color:	black is standard but any color available
Temperature Rating:	minus 40°C though plus 75°C
Approvals:	UL, cUL Certified List
Environmental Certifications:	RoHS, REACH, PAHS
Testing:	Hi-Pot (Dielectric Withstanding Voltage), Polarity (pinout) and Continuity
Packing:	Standard Export Carton

Our other certificated products



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