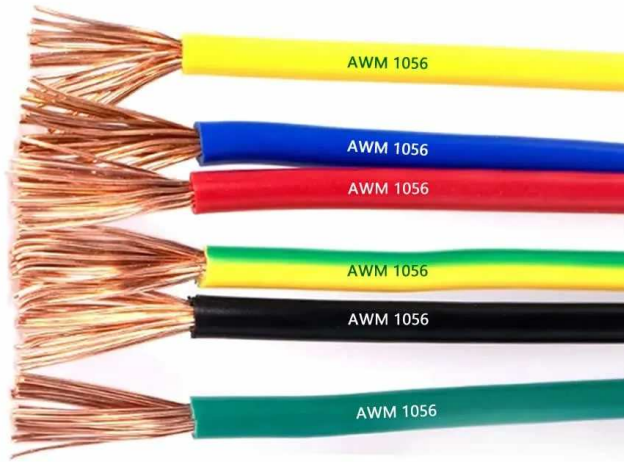




AWM 1056, PVC Insulated Refrigerating Equipment Wire

UL AWM style 1056 is the 105°C stranded PVC wire listed for the internal wiring of indoor or outdoor refrigerating equipment, which is why it appears in compressor compartments, condensing units and cold-room controls. Conductor sizes run 20AWG to 10AWG stranded only, with a 60 mil minimum average insulation wall and a 600Vac rating, plus the horizontal flame rating and optional 60°C or 80°C oil resistance. The heavy wall is the point: the wire is handled during service, routed against sheet metal and exposed to oil mist and condensate, so the thicker PVC jacket keeps the dielectric intact where a thinner hook-up wire would chafe. Standard colours and cut lengths are made to the order.

Our AWM 1056 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	single conductor
Rated Voltage:	600V
Rated Temperature:	105°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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