

Hook-up/Lead Wire - 22 AWG - XLPE - Cross Linked Polyethylene Outer Jacket - 1 FT - 20 kV - RED

Product Number: [WSA-2220-2](#)

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UL 3239 Hook Up Wire's XLPE insulation has excellent resistance to abrasion, deformation, cut-through and chemical attack. Its tough insulation resists shrink-back and melting, even when in direct contact with a soldering iron. UL 3239's insulation provides the same excellent flame-retardant properties as the best PVC insulations. It does not melt or shrink back at termination. This high voltage wire is specially designed for consumer electronics, appliances, test equipment and instrumentation.

Specifications

SKU	WSA-2220-2
Manufacturer	IWC Approved
Voltage, Max. Operating	20 kV
Temp Rating, UL	105°C (UL AWM Style 3239)
Type	Hook-up/Lead
Weight	0.0000
Color	RED
Conductor Size (AWG)	22
Conductor Material	TC - Tinned Copper
Conductor Stranding	7x30
Insulation Material	XLPE - Cross Linked Polyethylene
Overall Nominal Diameter	0.136
Amount	1 ft
RoHS	Yes
UL AWM Style	3239
CSA Type	TV-20
Flame Test - UL Flame Test	VW-1