Item Information



UL 1212, 1213; CSA 150V Wire- Extruded PTFE Insulation (Low voltage)
Item Number : 30-TE-738-UL/CSA
Thin-wall extruded PTFE (Polytetrafluoroethylene) insulation for weight and space savings. The very thin wall insualtion of these wires restricts their usage to low-voltage applications.

Specifications

AWG Size	30
Conductor	Silver-Plated Copper
Stranding	7/38
Voltage rating - Volts	Not specified by UL; 150 for CSA.
Temperature rating - ° C	UL 1212: 80 UL 1213: 150 CSA: 200
Conductor Diameter - inches (mm)	.012 (.305)
Weight - pounds/1000 feet (Kg/1000 M)	1.02 (1.52)
Maximum Resistance - Ω/1000 feet (Ω/KM), @20 ° C	97.5 (320)
Insulation	Extruded PTFE, .008" (.20mm) wall thickness
Insulation Diameter - inches (mm)	.032 (.813)
Ordering Information	Specify Thermax part number, UL or CSA style,and color.

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