



Consolidated

ELECTRONIC WIRE & CABLE

Part # 899, 16 AWG (26 x 30) Stranded Tinned Copper Wire, UL Style 1061 VW-1 80°C 300 Volts, CSA SR PVC FT1, Consolidated Hook Up Wire

Product Construction

Conductor:

- 16 AWG (26 x 30) Stranded Tinned Copper Wire
- Stranded Tinned Copper Wire Conductor per ASTM B-33

Insulation:

- Color coded semi rigid PVC
- Temperature -40°C to +80°C
- Voltage Rating: 300 volts

Applications:

- Consolidated Stranded Tinned Copper Wire UL Style 1061
- Point to point wiring
- Internal wiring of meters, panels, electrical and electronic equipment

Industry Approvals:

- UL style 1061
- CSA-SR PVC FT1
- RoHS Compliant
- OSHA acceptable

Packaging:

- 1000 ft. spools
- 100

[+ more](#)



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Specifications -

Gauge	16 AWG
Strands	(26 x 30) Tin Copper Wire
Nominal Insulation Wall	.009 in.
Insulation Type	PVC
Nominal O.D.	0.076 in.
Color	0-Black/1-Brown/2-Red/3-Orange/4-Yellow/5-Green/6-Blue/7-Violet/8-Gray/9-White
Color Code Chart	Chart-Hook-Up Wire
Insulation Temperature	-40 to +80 °C

Voltage Rating

300 V

Other Information

ApprovalsCSA SR PVC FT1
RoHS
UL 1061

Disclaimer

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