

Product SKU:	C2016.12.06
Product Description:	Hook-Up Wire, UL 1007, UL 1569, CSA TR-64, Gauge Size (AWG): 22, Conductor/Strands: 7/30, Jacket: Premium Grade PVC, Temperature Range: -20°C to +105°C - Green - 100 Ft. Spool
Product Category:	Electronics - Hook-Up Wire - UL 1007, UL 1569, CSA TR-64 - STRANDED CONDUCTORS - Green

Product Construction:	
Conductor:	• 24 thru 16 AWG
	• Fully-annealed, tinned copper per ASTM B-33
	• Solid or stranded
Insulation:	• Color Code: See chart below
	• Premium grade color-coded PVC
	• Temperature range: $-20\hat{A}^{\circ}C$ to $+105\hat{A}^{\circ}C$
Product Specification:	
Conductor Size (AWG):	• 22
Conductor/Strands:	• 7/30
No. of Pairs:	• 1
Jacket Color:	• Green
Nominal Insulation Thickness (in):	• 0.016
Nominal Insulation Thickness	• 0.40

Nominal Outside Diameter (in): • 0.062

(mm):

- Nominal Outside Diameter • 1.57 (mm):
- Standard Packaging: • 100' Spool

Standard Package Quantity:	• 4
UPC #:	• 079407002504
Put-up:	• 100
Cube:	• 164.58986
Weight Per Unit of Measure:	• .0038
ColorOption:	• Green
Product Information:	
Applications:	• Internal wiring of electrical and electronic equipment
	• Internal wiring of panels and meters
	• Point-to-point wiring
	• Suggested voltage rating: 300 Volts
Compliances:	• CSA TR-64 - 90°C, 300V
	• Designed to Meet UL VW-1 Vertical Wire Flame Test
	• UL Style 1007 - 80°C, 300V
	• UL Style 1569 - 105°C, 300V
Packaging:	• 10,000 foot (3048m) Reels
	• 1000' (305m) Spools
	• Other put-ups available- consult Customer Service
Reference Charts Color Code Chart	

Technical Specifications Unit Conversion Factors Cable Design Equations - Balanced Pair Insulation and Jacket Properties Temperature Conversion Chart Decimal and Unit Conversion Factors Cable Design Equations - Braid Shield AWG Conductor Chart Conduit Capacity Chart Cable Design Equations - Coaxial Cable Engineering Prefixes Coax Connector Cross Reference Glossary







Designed to Meet UL VW-1 Vertical Wire Flame Test Underwriters Laboratories Inc.