



UL1007 / 1569

300V PVC
Hookup Wire



Materials
For Industry

Features

- UL1007/1569
- CSA Certified
- Passes VW-1 and FT! Vertical Wire Flame Test
- Fully annealed stranded or solid tinned copper per ASTM standards.

Applications

For internal wiring electronic and electrical equipment where not subjected to movement or mechanical damage.

UL1007/1569 300V PVC Wire					
PART NUMBER	GAUGE	STRANDING	OUTSIDE DIAMETER	STOCK COLORS	SPOOL PUT-UPS/FT
61-1007-28XXX	28	7x 36	.047	0-9	1000
61-1007-26XXX	26	7 x 34	.051	0-9	1000
61-1007-24XXX	24	7 x 32	.056	0-9	1000
61-1007-22XXX	22	7 x 30	.063	0-9	1000
61-1007-20XXX	20	10 x 30	.071	0-9	1000
61-1007-18XXX	18	16 x 30	.077	0-9	500
61-1007-16XXX	16	26 x 30	.090	0-9	500
61-1007-14XXX	14	41 x 30	.103	0-9	500
61-1007-12XXX	12	65 x 30	.121	0-9	250

XXX— Standard colors include:

0/BLK, 1/BRN, 2/RED, 3/ORG, 4/YEL, 5/GRN, 6/BLU, 7/VIO, 8/GRY, 9/WHT

Ordering Info: (Type of material) (size) (color)
 611007 18 XXX

For striped wire: Add "/" and the striped color, example 611007-24BLK/WHT

Technical Data

Specifications:

Tinned copper conductor
 Polyvinylchloride insulation
 Dielectric Strength 300 V/Mil
 Flammability VW-1
 Temperature range -10°C to +105°C

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