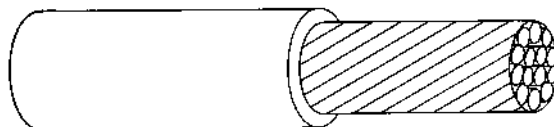


1061 (0.009 in. Wall, 300 V)



Product Description

PVC
Stranded and solid conductor
CSA Type T II SR-PVC

Applications

Internal wiring of electrical and electronic equipment.

Specifications

- CONDUCTOR: Tinned copper
- INSULATION: Polyvinyl Chloride (PVC) (semi-rigid)
- STANDARDS: UL recognized AWM Style 1061 per UL 758. Passes VW-1 vertical flame test.
CSA AWM I A/B
- TEMPERATURE: -10°C to 80°C
- VOLTAGE: 300 V

All part numbers require color code designation. If conductor coating differs from standard part number add identifier after stranding (i.e., UL 1061 16/26 prebond light blue with white stripe = 1061-16/26P-L69). Diameters and weights may vary among manufacturers.

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Part No.	Conductor AWG	Stranding No. x AWG	Conductor Nom. Dia.	Wire O.D.	Approx. Wt. lb./1,000 ft.
1061-28/7-XX	28	7x36	0.015	0.035	1.1
1061-26/1-XX	26	Solid	0.016	0.036	1.3
1061-26/7-XX	26	7x34	0.019	0.039	1.5
1061-24/1-XX	24	Solid	0.020	0.041	1.9
1061-24/7-XX	24	7x32	0.024	0.044	2.2
1061-22/1-XX	22	Solid	0.025	0.046	2.7
1061-22/7-XX	22	7x30	0.030	0.051	3.3
1061-20/1-XX	20	Solid	0.032	0.052	3.9
1061-20/10-XX	20	10x30	0.037	0.058	4.1
1061-18/1-XX	18	Solid	0.040	0.061	5.9
1061-18/16-XX	18	16x30	0.048	0.068	6.1
1061-16/1-XX	16	Solid	0.051	0.071	9.1
1061-16/26-XX	16	26x30	0.060	0.078	9.4

Insulation Color Code Chart

- 0.....black
- 1.....brown
- 2.....red
- 3.....orange
- 4.....yellow
- 5.....green
- 6.....blue
- 7.....violet/purple
- 8.....gray
- 9.....white
- P.....pink
- T.....tan
- D.....dark (i.e. D6=dark blue)
- L.....light (i.e. L6=light blue)

- For white with black stripe - 90
- For green with yellow stripe - 54
- For white with a black and red stripe - 902
- For white and black twisted conductor - 9/0
- For white, black and red twisted conductors - 9/0/2

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