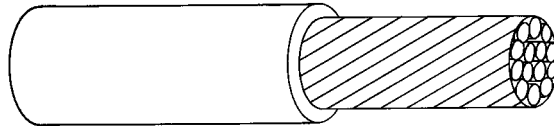


# Product Data Sheet

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

# Product Data Sheet

All part numbers require color code designation. See Color Code chart at the end of this section. 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.

<b>Part No.</b>	<b>Conductor AWG</b>	<b>Stranding No. x AWG</b>	<b>Conductor Nom. Dia.</b>	<b>Wire O.D.</b>	<b>Approx. Wt. lb./1,000 ft.</b>
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