

UL Styles 1007/1569

HOOK UP WIRE



RoHS Compliant

Cables are manufactured to meet current NEC guidelines and are verified by outside standards organizations including (UL) and CSA.

Part Number	AWG	Conductor		Nominal O.D. (Inch)	Weight, Lbs. /1000ft.
		Strand	Type		
A0724-1T	24	SOLID	TC	.052	2.27
A0724-1	24	SOLID	BC	.052	2.27
A0724-7T	24	7/32	TC	.056	2.55
A0724-7	24	7/32	BC	.056	2.55
A0722-1T	22	SOLID	TC	.057	3.14
A0722-1	22	SOLID	BC	.057	3.14
A0722-7T	22	7/30	TC	.062	3.55
A0722-7	22	7/30	BC	.062	3.55
A0720-1T	20	SOLID	TC	.064	4.49
A0720-1	20	SOLID	BC	.064	4.49
A0720-7T	20	7/28	TC	.070	5.09
A0720-7	20	7/28	BC	.070	5.09
A0720-10T	20	10/30	TC	.068	4.69
A0718-1T	18	SOLID	TC	.072	6.56
A0718-1	18	SOLID	BC	.072	6.56
A0718-16T	18	16/30	TC	.078	6.88
A0718-16	18	16/30	BC	.078	6.88
A0716-1T	16	SOLID	TC	.083	9.78
A0716-1	16	SOLID	BC	.083	9.78
A0716-26T	16	26/30	TC	.091	10.44
A0716-26	16	26/30	BC	.091	10.44
A0714-41T	14	41/30	TC	.106	15.66
A0714-41	14	41/30	BC	.106	15.66
A0712-65T	12	65/30	TC	.125	23.86
A0712-65	12	65/30	BC	.125	23.86
A0710-105T	10	105/30	TC	.150	37.15
A0710-105	10	105/30	BC	.150	37.15

PRODUCT DESCRIPTION

Tinned or bare copper wire, either stranded or solid, with PVC insulation.

CONSTRUCTION

Conductor: Tinned or Bare Copper, Solid or Stranded
Insulation: Polyvinyl Chloride
Insulation Thickness: 0.016"

APPLICATIONS

Internal wiring of appliances.

INDUSTRY LISTINGS & STANDARDS

UL Style 1007 300V 80°C
UL Style 1569 300V 105°C
CSA Type TR-64 300V 90°C
VW-1 Flame Test
Gasoline and Oil Resistant II
Other: RoHS, FT-1

COLOR CHART

Black, Brown, Red, Orange, Yellow, Green, Blue, Purple, Gray, White

AVAILABLE PUT-UPS

Reels: 500, 1000, 2500, 5000, 10000 feet
Drums, Half-Drums
Custom Put-ups available upon request

CABLE IDENTIFICATION

ADC xx AWG RU AWM STYLE 1007 80C OR AWM
STYLE 1569 105C 300V VW-1 E178258B CSA TYPE
TR-64 90C FT1 LL111578



The information contained on this specification is intended to be used as a guide in product selection and is believed to be reliable.

ADC has made every effort to ensure the data shown above is accurate at the time of publication. This specification is subject to change anytime without notice. Rev HU0618

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