

Pacer

Hook Up Primary Wire

Hook up wire is a type of insulated conductor that is commonly used for internal wiring in a vast range of electrical applications. The two types of hook up primary wire that we carry are: UL1061 and UL1007/1569. Both are made from tinned copper and are ideal for use in applications that call for durability, and longevity. Hook up wire is ideal for applications that need wiring to be resistant to flame and oil. A perfect example of this is marine usage. A boat or other marine vessel needs internal wiring for panels, dash boards, and various pieces of electrical equipment.



Pacer is a Proud Member of:



Construction

High quality tinned copper designed for conductivity

Features



Flexible



Durable



Built for Longevity



Medium or Thin Insulation



Multiple Styles



Range of Colors

Benefits



Resistant to Oil



Resistant to Flame



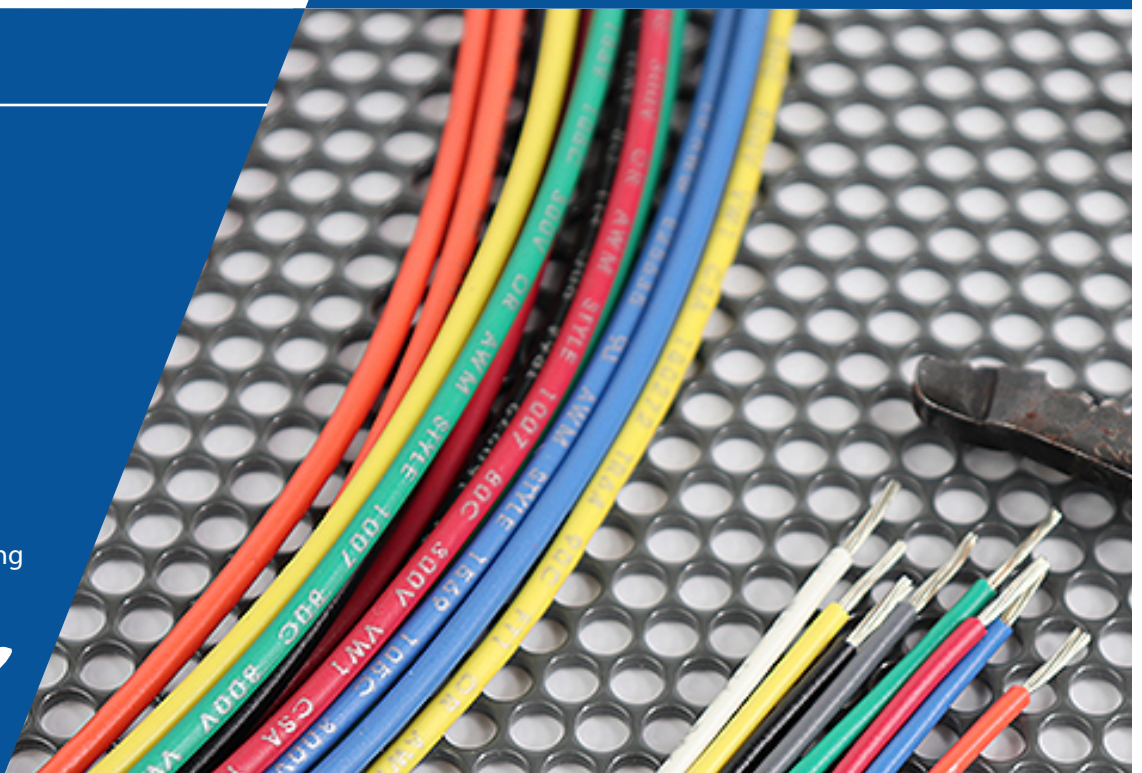
Easy to Install



Tinned Copper



Ideal for Internal Wiring



UL 1007/1569 300V 80°C/105°C VW-1 CSA Type TR-64 FT1

PART NUMBER	AWG NO.	CONDUCTOR STRANDING	NOM. INSULATION (IN.)	NOM. O.D. (IN.)	APPRX LB/M
W61-1816	18	16/0.0100	0.010"	0.067"	7.0
W61-2010	20	10/0.0100	0.010"	0.056"	4.7
W61-227	22	7/0.0100	0.010"	0.050"	3.0
W61-247	24	7/0.0100	0.010"	0.044"	2.5
W61-267	26	7/0.0100	0.010"	0.038"	-

UL 1061 300V 80°C VW-1 CSA Type II SR-PVC 80°C

PART NUMBER	AWG NO.	CONDUCTOR STRANDING	NOM. INSULATION (IN.)	NOM. O.D. (IN.)	APPRX LB/M
W07-1441	14	-	-	-	-
W07-1626	16	26/0.0100	0.015"	0.092"	11.1
W07-1816	18	16/0.0100	0.015"	0.079"	7.6
W07-2010	20	10/0.0100	0.015"	0.067"	5.4
W07-227	22	7/0.0100	0.015"	0.062"	4.0
W07-247	24	7/0.0800	0.015"	0.056"	3.1

Designed for use in internal wiring

Available in medium wall and thin wall insulation

Resistant to oil and flame making it ideal for use in multiple environments

Available in 14 AWG to 26 AWG sizes



Marine



Automotive



Appliance



Construction