

HOOK-UP & LEAD WIRE

3173/3195/3196

DESCRIPTION

Chemically Cross-linked Polyethylene (XLP) (125°C) (600 Volts)
(UL & CSA)

Sizes

#20 AWG - #4 AWG.

Insulation

Polyethylene

APPLICATIONS

Can be used for appliances, coil leads, switchboard panels,
transformers, motor lead and power operated dispensing units.

20 AWG, 18 AWG and 16 AWG are also printed with "Switchboard
Wire" for SIS applications. 14 AWG through 4 AWG are also printed
with "SIS" for non VW-1 SIS applications.

PART NUMBER	AWG	STRANDING	NOMINAL INSULATION	NOMINAL O.D.	APPROX. LBS/K FT	UL STYLE	C.S.A. TYPE
05-0149	20	10/30 Tinned	.030	.100	7	3173	CL1251/AWM
05-0151	18	16/30 Tinned	.030	.109	10	3173	CL1251/AWM
05-0153	16	26/30 Tinned	.030	.124	13	3173	CL1251/AWM
05-0154	14	19/27 Tinned	.030	.135	18	3173	CL1251/AWM
05-0155	14	41/30 Tinned	.030	.142	19	3173	CL1251/AWM
05-0157	12	65/30 Tinned	.030	.158	27	3173	CL1251/AWM
05-0159	10	105/30 Tinned	.030	.192	42	3173	CL1251/AWM
05-0161	8	133/29 Tinned	.045	.260	75	3195	CL1251/AWM
05-0163	6	133/27 Tinned	.060	.338	125	3196	CL1251/AWM
05-0165	4	133/25 Tinned	.060	.391	180	3196	CL1251/AWM

> Information on this sheet is subject to change without notice. All diameters are nominal values. All diameters and weights are subject to normal manufacturing tolerances.

See Color Code, Chart 4, for stocked colors available.



PITTSBURGH WIRE & CABLE INC.

www.pittsburghwire.com

Sales and Ordering: 1-800-458-1222