

HOOK-UP & LEAD WIRE

SIS

DESCRIPTION

Chemically Cross-linked Polyethylene (XLP) (90°C) (600 Volts)

Sizes

#14 AWG - #4/0 AWG.

Insulation

Polyethylene

APPLICATIONS

Can be used for instrument and control wiring of switchboards, annunciator circuits and industrial control.

PART NUMBER	AWG	STRANDING	NOMINAL INSULATION	NOMINAL O.D.	APPROX. LBS/K FT	UL STYLE	C.S.A. TYPE
05-0181	14	41/30 Tinned	.030	.150	20	SIS	SIS
05-0182	14	19/27 Tinned	.030	.145	18	SIS	SIS
05-0183	14	7/22 Tinned	.030	.140	17	SIS	SIS
05-0185	12	65/30 Tinned	.030	.160	28	SIS	SIS
05-0187	12	7/20 Tinned	.030	.160	23	SIS	SIS
05-0189	10	105/30 Tinned	.030	.190	41	SIS	SIS
05-0191	10	7/.0385 Tinned	.030	.180	35	SIS	SIS
05-0193	8	133/29 Tinned	.045	.270	62	SIS	SIS
05-0195	8	7/.0486 Tinned	.045	.250	58	SIS	SIS
05-0197	6	133/27 Tinned	.060	.330	110	SIS	SIS
05-0199	6	7/.0612 Tinned	.060	.320	58	SIS	SIS
05-0201	4	133/25 Tinned	.060	.400	185	SIS	SIS
05-0203	4	7/.0772 Tinned	.060	.370	190	SIS	SIS
05-0205	2	133/.0223 Tinned	.060	.455	259	SIS	SIS
05-0207	2	7/.0974 Tinned	.060	.430	255	SIS	SIS
05-0209	1/0	19/.0745 Tinned	.080	.540	408	SIS	SIS
05-0211	2/0	19/.0837 Tinned	.080	.590	490	SIS	SIS
05-0213	3/0	19/.0940 Tinned	.080	.640	614	SIS	SIS
05-0215	4/0	19/.1055 Tinned	.080	.700	758	SIS	SIS

> 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.

(VW-1) (FT-1) Available upon request.