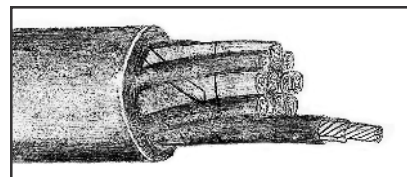


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GENERAL PURPOSE CONTROL CABLE (20/10) 20mil Polyethylene - 10mil PVC

Application: General Purpose Control Cable is used in industrial and utility applications. Used for the interconnection and operation of protective devices. It can be installed in open air, in ducts or conduit, in trays or troughs, and direct burial.

Specifications: • Construction: Insulated, stranded copper conductors, two conductor flat, three conductors or more are twisted with fillers to make round. • Polyester tape with a PVC Jacket overall • Insulation: 20mils clear high molecular weight polyethylene and 10 mils full color coded PVC jacket. • Rated 600 Volts at 75°C • Meets the ICEA Dub. No. S-73-532, NEMA Pub. No. WC57, and ASTM Spec. D-1248 for control cables.

Catalog No.	No. of Conductors	Overall PVC Jacket Mils	Nominal Diameter (inches)	Approx. Net Weight (lbs/1000 ft.)
# 10 AWG - 7 Strand				
P01S6	1	(1)	.21	45
P02S6	2 Flat	45	.28 x .46	115
P03S6	3	45	.49	165
P04S6	4	60	.57	230
P05S6	5	60	.62	280
P06S6	6	60	.67	320
P07S6	7	60	.67	355
P08S6	8	60	.73	415
P09S6	9	60	.79	475
P10S6	10	80	.89	535
P11S6	11	80	.89	580
P12S6	12	80	.92	615
P13S6	13	80	.94	670
P14S6	14	80	.97	710
P15S6	15	80	1.02	760
P16S6	16	80	1.02	800
P17S6	17	80	1.07	870
P18S6	18	80	1.07	895
P19S6	19	80	1.07	920
P20S6	20	80	1.13	980
P21S6	23	80	1.18	1125
P22S6	25	80	1.26	1250
P23S6	27	80	1.28	1330
P24S6	29	80	1.30	1370
P25S6	31	80	1.36	1510
P26S6	32	80	1.38	1565
P27S6	37	80	1.44	1755

- Notes: 1. Single Conductor 30mils high molecular weight polyethylene insulation & 15mils polyvinyl chloride jacket, no further covering
2. Single Conductor not recommended for direct earth burial
3. Color Coding per TECH 1005

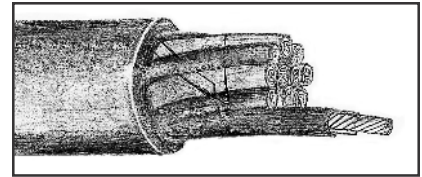
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GENERAL PURPOSE CONTROL CABLE (20/10) 20mil Polyethylene - 10mil PVC

Catalog No.	No. of Conductors	Overall PVC Jacket Mils	Nominal Diameter (inches)	Approx. Net Weight (lbs/1000 ft.)
# 12 AWG - 7 Strand				
P01S7	1	(1)	.19	30
P02S7	2 Flat	45	.25 x .41	80
P03S7	3	45	.43	120
P04S7	4	45	.48	150
P05S7	5	45	.52	180
P06S7	6	60	.60	220
P07S7	7	60	.60	250
P08S7	8	60	.65	290
P09S7	9	60	.69	330
P10S7	10	60	.75	360
P11S7	11	60	.75	385
P12S7	12	60	.78	405
P13S7	13	60	.79	445
P14S7	14	60	.82	470
P15S7	15	60	.90	550
P16S7	16	80	.90	560
P17S7	17	80	.95	610
P18S7	18	80	.95	625
P19S7	19	80	.95	640
P20S7	20	80	1.00	685
P21S7	23	80	1.04	775
P22S7	25	80	1.11	840
P23S7	27	80	1.13	900
P24S7	29	80	1.14	950
P25S7	31	80	1.19	1015
P26S7	32	80	1.21	1055
P27S7	37	80	1.26	1210
# 14 AWG - 7 Strand				
P28S7	1	(1)	.17	20
P29S7	2 Flat	45	.23x.37	65
P30S7	3	45	.39	90
P31S7	4	45	.43	110
P32S7	5	45	.47	135
P33S7	6	45	.51	155
P34S7	7	45	.51	170
P35S7	8	60	.59	215
P36S7	9	60	.62	245
P37S7	10	60	.68	260
P38S7	11	60	.68	280
P39S7	12	60	.70	295
P40S7	13	60	.71	320
P41S7	14	60	.73	335
P42S7	15	60	.77	370
P43S7	16	60	.77	380
P44S7	17	60	.81	405
P45S7	18	60	.81	420
P46S7	19	60	.81	435
P47S7	20	80	.90	490
P48S7	23	80	.94	575
P49S7	25	80	.99	605
P50S7	27	80	1.01	665
P51S7	29	80	1.02	705
P52S7	31	80	1.07	750
P53S7	32	80	1.09	775
P54S7	37	80	1.13	840

Notes: 1. Single Conductor 30mils high molecular weight polyethylene insulation & 15mils polyvinyl chloride jacket, no further covering
2. Single Conductor not recommended for direct earth burial
3. Color Coding per TECH 1005

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