

UL Control Cable

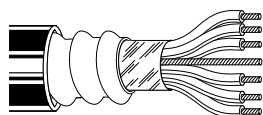
600V Type MC Metal Clad Cables

Industrial Grade Sunlight- and Oil-Resistant Jackets

Description	Part Number		No. of Cond.	Insulation Thickness		Outer Jacket Thickness		Armor OD		Nominal OD		Minimum Bend Radius	
	Aluminum Armor	Steel Armor		Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm

14 AWG Stranded (7x22) Bare Copper Conductors • 14 AWG Bare Copper Ground Wire**Aluminum or Steel Interlocked Armor • Cross-linked Polyethylene Insulation • PVC Jacket**

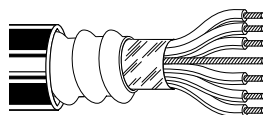
NEC: MC



27243	28243	2	.030	.76	.050	1.27	.48	12.19	.58	14.73	7.3	185.42
27244	28244	3	.030	.76	.050	1.27	.50	12.70	.61	15.49	7.6	193.04
27245	28245	4	.030	.76	.050	1.27	.54	13.72	.64	16.26	7.9	200.66
27246	28246	5	.030	.76	.050	1.27	.57	14.48	.68	17.27	8.4	213.36
27247	28247	6	.030	.76	.050	1.27	.62	15.75	.72	18.29	8.9	226.06
27248	28248	7	.030	.76	.050	1.27	.62	15.75	.72	18.29	8.9	226.06
27269	28269	8	.030	.76	.050	1.27	.69	17.53	.80	20.32	9.4	238.76
27535	28535	9	.030	.76	.050	1.27	.70	17.78	.80	20.32	10.0	254.00
27249	28249	10	.030	.76	.050	1.27	.75	19.05	.85	21.59	10.5	266.70
27250	28250	12	.030	.76	.050	1.27	.77	19.56	.87	22.10	10.8	274.32
27251	28251	15	.030	.76	.050	1.27	.87	22.10	.98	24.89	11.6	294.64
27969	28969	19	.030	.76	.050	1.27	1.00	25.40	1.11	28.19	12.1	307.34
27252	28252	20	.030	.76	.050	1.27	1.03	26.16	1.14	28.96	13.3	337.82
27270	28270	25	.030	.76	.050	1.27	1.10	27.94	1.21	30.73	14.4	365.76
27253	28253	30	.030	.76	.050	1.27	1.18	29.97	1.29	32.77	15.1	383.54
27292	28292	37	.030	.76	.050	1.27	1.14	28.96	1.24	31.50	16.1	408.94
27433	28433	40	.030	.76	.050	1.27	1.28	32.51	1.40	35.56	16.7	424.18
27434	28434	50	.030	.76	.050	1.27	1.40	35.56	1.52	38.61	18.4	467.36

12 AWG Stranded (7x20) Bare Copper Conductors • 12 AWG Bare Copper Ground Wire**Aluminum or Steel Interlocked Armor • Cross-linked Polyethylene Insulation • PVC Jacket**

NEC: MC



27254	28254	2	.030	.76	.050	1.27	.52	13.21	.62	15.75	7.8	198.12
27255	28255	3	.030	.76	.050	1.27	.54	13.72	.64	16.26	8.0	203.20
27256	28256	4	.030	.76	.050	1.27	.58	14.73	.68	17.22	8.5	215.90
27271	28271	5	.030	.76	.050	1.27	.62	15.75	.72	18.29	9.1	231.14
27272	28272	6	.030	.76	.050	1.27	.67	17.02	.77	19.56	9.6	243.84
27273	28273	7	.030	.76	.050	1.27	.67	17.02	.77	19.56	9.6	243.84
27274	28274	8	.030	.76	.050	1.27	.77	19.56	.88	22.35	10.2	259.08
27538	28538	9	.030	.76	.050	1.27	.76	19.30	.86	21.84	10.8	274.32
27275	28275	10	.030	.76	.050	1.27	.80	20.32	.91	23.11	11.5	292.10
27276	28276	12	.030	.76	.050	1.27	.84	21.34	.94	23.88	11.7	297.18
27277	28277	15	.030	.76	.050	1.27	.94	23.88	1.05	26.67	13.4	340.36
27539	28539	19	.030	.76	.055	1.40	1.05	26.67	1.16	29.46	14.0	355.60
27278	28278	20	.030	.76	.055	1.40	1.16	29.46	1.27	32.26	14.6	370.84
27279	28279	25	.030	.76	.055	1.40	1.26	32.00	1.37	34.80	15.8	401.32
27280	28280	30	.030	.76	.055	1.40	1.29	32.77	1.40	35.56	16.8	426.72
27540	28540	37	.030	.76	.055	1.40	1.44	36.58	1.55	39.37	17.8	452.12
27432	28432	40	.030	.76	.055	1.40	1.50	38.10	1.63	41.40	18.4	467.36

Color Code: Use ICEA Table E2 with printed numbers.

Non-stocked items. Check length available for specific construction. Minimum order may apply.