

MULTICONDUCTORS, WITH BARE GOUND(S) PHYSICAL DATA

Part Number	# of Cond.	Cond. Size AWG or kcmil	Insulation Thickness (inches)	Ground Wire Size AWG	Nominal Diameter over Core (in)	Nominal Diameter over Sheath (in)	Jacket Thickness (inches)	Nominal Diameter over Jacket (in)	Approx. Net Cable Weight (lb/kft)
MULTICONDUCTORS, WITH BARE GOUND(S) PHYSICAL DATA									
12001844	3	14(7w)	0.030	3x18	0.390	0.555	0.050	0.660	200
12000047	4	14(7w)	0.030	14	0.336	0.503	0.050	0.606	191
12000056	5	14(7w)	0.030	14	0.366	0.532	0.050	0.635	212
12000057	7	14(7w)	0.030	14	0.417	0.601	0.050	0.704	263
12000058	9	14(7w)	0.030	14	0.486	0.645	0.050	0.748	307
12000059	12	14(7w)	0.030	14	0.560	0.783	0.050	0.887	388
12000060	19	14(7w)	0.030	14	0.669	0.921	0.050	1.028	572
12001845	3	12(7w)	0.030	3x16	0.340	0.555	0.050	0.660	226
12000048	4	12(7w)	0.030	12	0.385	0.550	0.050	0.653	239
12000061	7	12(7w)	0.030	12	0.478	0.640	0.050	0.744	338
12000062	12	12(7w)	0.030	12	0.639	0.828	0.050	0.932	502
12001846	3	10(7w)	0.030	3x14	0.450	0.620	0.050	0.725	312
12000049	4	10(7w)	0.030	10	0.448	0.621	0.050	0.724	319
3 CONDUCTORS WITH 3 BARE GROUNDS PHYSICAL DATA									
12001847	3	8(7w)	0.045	3x14	0.520	0.750	0.050	0.838	413
12001848	3	6(7w)	0.045	3x12	0.600	0.802	0.050	0.905	542
12001849	3	4(7w)	0.045	3x12	0.700	0.937	0.050	1.039	735
12001850	3	2(7w)	0.045	3x10	0.830	1.127	0.050	1.232	1097
12001823	3	1/0(19w)	0.055	3x10	1.040	1.350	0.050	1.473	1592
12001838	3	2/0(19w)	0.055	3x10	1.126	1.422	0.050	1.510	1882
12001839	3	3/0(19w)	0.055	3x8	1.250	1.606	0.060	1.739	2400
12001840	3	4/0(19w)	0.055	3x8	1.360	1.734	0.060	1.867	2910
12001841	3	250(37w)	0.065	3x8	1.477	1.925	0.060	2.058	3316
12001842	3	350(37w)	0.065	3x6	1.685	2.028	0.060	2.162	4375
12001843	3	500(37w)	0.065	3x6	1.954	2.340	0.075	2.504	6026
4 CONDUCTORS WITH 1 BARE GROUND PHYSICAL DATA									
12000050	4	8(7w)	0.045	10	0.585	0.795	0.050	0.900	465
12000051	4	6(7w)	0.045	8	0.680	0.930	0.050	1.027	675
12000053	4	2/0(19w)	0.055	6	1.041	1.361	0.050	1.466	1628
12000054	4	4/0(19w)	0.055	4	1.134	1.427	0.050	1.525	1922