

Form	Cable Name	Cable Model
Marine Control Cables	Cross-linked polyethylene insulated PVC sheathed marine control cable DA SA NA type	CKJV/DA/SA/NA
	Cross-linked polyethylene insulated PVC inner jacket copper wire braided armored marine control cable DA SA NA type	CKJV80/DA/SA/NA
	Cross-linked polyethylene insulated PVC sheathed steel wire braided armored marine control cable DA SA NA type	CKJV90/DA/SA/NA
	Cross-linked polyethylene insulated PVC inner jacket copper wire braided armored PVC jacket marine control cable DA SA NA type	CKJV82/DA/SA/NA
	Cross-linked polyethylene insulated PVC inner jacket steel wire braided armored PVC jacket marine control cable DA SA NA type	CKJV92/DA/SA/NA
	Cross-linked polyethylene insulated cross-linked low smoke halogen free jacketed marine control cable SC NC type	CKJPJ/SC/NC
	Cross linked polyethylene insulated cross linked low smoke halogen free inner jacket copper wire braided armored marine control cable SC NC type	CKJPJ80/SC/NC
	Cross-linked polyethylene insulated cross-linked low smoke halogen free inner jacket steel wire braided armored marine control cable SC NC type	CKJPJ90/SC/NC
	Cross linked polyethylene insulated cross linked low smoke and halogen free inner jacket copper wire braided armored cross linked low smoke and halogen free jacket marine control cable SC NC type	CKJPJ85/SC/NC
	Cross-linked polyethylene insulated cross-linked low smoke and halogen free inner jacket steel wire braid armored cross-linked low smoke and halogen free jacket marine control cable SC NC type	CKJPJ95/SC/NC
	Cross-linked polyethylene insulated non-cross-linked low smoke halogen free jacketed marine control cable SC NC type	CKJPF/SC/NC
	Cross linked polyethylene insulated non-cross linked low smoke halogen free copper wire braided armored marine control cable with inner jacket SC NC type	CKJPF80/SC/NC
	Cross linked polyethylene insulated non-cross linked low smoke halogen free inner jacket steel wire braided armored marine control cable SC NC type	CKJPF90/SC/NC
	Cross linked polyethylene insulated non-cross linked low smoke and halogen free inner jacket copper wire braid armored cross linked low smoke and halogen free jacket marine control cable SC NC type	CKJPF86/SC/NC
Cross linked polyethylene insulated non-cross linked low smoke and halogen free inner jacket steel wire braid armored cross linked low smoke and halogen free jacket marine control cable SC NC type	CKJPF96/SC/NC	

No. of cores x sectional area	CKJV/DA/SA CKJPI/SC CKJPF/SC			CKJV/NA CKJPI/NC CKJPF/NC		
	Over diam.mm		Approx weight kg/km	Over diam.mm		Approx weight kg/km
No. x mm ²	Nom.	Max		Nom.	Max	
2×0.75	6.2	7.8	69	7.2	8.8	90
3×0.75	6.5	8.2	78	7.8	9.5	107
4×0.75	7.1	8.8	93	8.5	10.2	127
5×0.75	7.9	9.8	104	9.2	11.1	134
7×0.75	8.5	10.5	124	10.0	12.0	165
10×0.75	10.8	13.2	175	13.0	15.6	232
12×0.75	11.1	13.6	197	13.4	16.1	262
14×0.75	11.7	14.2	222	14.1	16.8	296
16×0.75	12.3	15.0	249	14.8	17.7	333
19×0.75	13.1	16.1	286	15.8	18.8	381
24×0.75	15.4	18.8	361	18.6	22.0	480
27×0.75	15.7	19.2	393	19.0	22.5	523
30×0.75	16.3	19.8	428	19.7	23.2	571
33×0.75	16.9	20.6	465	20.4	24.1	632
37×0.75	17.5	21.3	505	21.4	25.2	686
2×1	6.6	8.2	77	7.6	9.2	103
3×1	7.0	8.6	88	8.2	9.9	124
4×1	7.8	9.5	110	9.0	10.7	148
5×1	8.4	10.3	119	9.8	11.6	121
7×1	9.1	11.1	142	10.8	12.8	186
10×1	11.6	14.0	202	13.8	16.4	262
12×1	12.0	14.4	229	14.2	16.9	297
14×1	12.6	15.1	259	15.0	17.7	337
16×1	13.4	16.3	298	16.0	18.8	388
19×1	14.1	17.1	335	16.8	19.8	434
24×1	16.6	20.0	422	19.8	23.2	548
27×1	17.0	20.4	461	20.2	23.7	599
30×1	17.6	21.1	504	21.2	24.7	666
33×1	18.4	22.1	558	22.0	25.6	725
37×1	19.1	22.9	607	22.8	26.6	788

No. of cores x sectional area	CKJV/DA/SA CKJPJ/SC CKJPF/SC			CKJV/NA CKJPJ/NC CKJPF/NC		
	Over diam.mm		Approx weight kg/km	Over diam.mm		Approx weight kg/km
No. x mm ²	Nom.	Max		Nom.	Max	
2×1.5	7.6	9.2	105	8.8	10.4	130
3×1.5	8.2	9.9	122	9.3	11.0	151
4×1.5	9.0	10.7	146	10.2	11.9	164
5×1.5	9.8	11.6	158	11.3	13.2	180
7×1.5	10.8	12.8	197	12.3	14.3	228
10×1.5	13.8	16.4	280	16.0	18.6	322
12×1.5	14.2	16.9	319	16.5	19.2	370
14×1.5	15.0	17.7	362	17.4	20.1	422
16×1.5	16.0	18.8	417	18.5	21.4	485
19×1.5	16.8	19.8	469	19.5	22.5	550
24×1.5	19.8	23.2	592	23.0	26.4	694
27×1.5	20.2	23.7	649	23.7	27.2	764
30×1.5	21.2	24.7	722	24.6	28.1	849
33×1.5	22.0	25.6	786	25.5	29.2	927
37×1.5	22.8	26.6	857	26.7	30.7	1015
2×2.5	8.6	10.2	140	9.6	11.2	168
3×2.5	9.1	10.8	166	10.2	11.8	205
4×2.5	9.9	11.7	203	11.3	13.1	224
5×2.5	11.0	12.9	250	12.4	14.3	254
7×2.5	12.0	14.0	281	13.7	15.9	318
10×2.5	15.4	18.0	408	17.6	20.2	459
12×2.5	16.1	18.8	470	18.2	20.8	531
14×2.5	16.9	19.7	536	19.3	22.1	607
16×2.5	17.8	20.7	616	20.4	23.3	697
19×2.5	19.0	22.0	699	21.7	24.7	796
24×2.5	22.4	25.8	881	25.6	29.0	1003
27×2.5	22.9	26.4	971	26.2	29.6	1108
30×2.5	23.9	27.5	1079	27.3	31.1	1231
33×2.5	24.8	28.5	1178	28.4	32.3	1346
37×2.5	25.8	29.6	1305	29.7	33.7	1493

No. of cores x sectional area	CKJV80/DA/SA CKJPJ90/SC CKJV90/DA/SA CKJPF80/SC CKJPJ80/SC CKJPF90/SC				CKJV80/NA CKJPJ90/NC CKJV90/NA CKJPF80/NC CKJPJ80/NC CKJPF90/NC			
	Over diam.mm		Approx.weight kg/km		Over diam.mm		Approx.weight kg/km	
No. x mm ²	Nom.	Max	Type 80	Type 90	Nom.	Max	Type 80	Type 90
2×0.75	7.0	8.6	150	142	8.0	9.6	182	173
3×0.75	7.3	9.0	163	155	8.6	10.3	198	189
4×0.75	7.9	9.6	183	174	9.3	11.0	225	215
5×0.75	8.7	10.6	196	187	10.0	11.9	240	229
7×0.75	9.3	11.3	222	212	11.2	13.2	272	261
10×0.75	12.0	14.4	287	275	14.2	16.8	356	342
12×0.75	12.3	14.8	312	299	14.6	17.3	390	375
14×0.75	12.9	15.4	342	329	15.3	18.0	430	414
16×0.75	13.5	16.2	374	360	16.0	18.9	472	456
19×0.75	14.3	17.3	410	395	17.0	20.0	518	501
24×0.75	16.6	20.0	494	477	19.8	23.2	640	620
27×0.75	16.9	20.4	529	512	20.2	23.7	687	667
30×0.75	17.5	21.0	568	551	20.9	24.4	740	719
33×0.75	18.1	21.8	610	592	21.6	25.3	809	788
37×0.75	18.7	22.5	655	637	22.6	26.4	869	846
2×1	7.4	9.0	161	153	8.4	10.0	194	184
3×1	7.8	9.4	186	168	9.0	10.7	223	203
4×1	8.6	10.3	211	190	9.8	11.5	254	232
5×1	9.2	11.1	163	205	11.0	12.8	207	248
7×1	9.9	11.9	192	234	12.0	14.0	297	285
10×1	12.8	15.2	319	306	15.0	17.6	391	376
12×1	13.2	15.6	349	336	15.4	18.1	430	415
14×1	13.8	16.3	384	371	16.2	18.9	476	460
16×1	14.6	17.5	422	408	17.2	20.0	525	508
19×1	15.3	18.3	464	449	18.0	21.0	578	560
24×1	17.8	21.2	562	545	21.0	24.4	715	694
27×1	18.2	21.6	604	587	21.4	24.9	770	749
30×1	18.8	22.3	651	633	22.4	25.9	844	822
33×1	19.6	23.3	713	694	23.2	26.8	910	887
37×1	20.3	24.1	767	748	24.0	27.8	979	956

No. of cores x sectional area	CKJV80/DA/SA CKJPJ90/SC CKJV90/DA/SA CKJPF80/SC CKJPJ80/SC CKJPF90/SC				CKJV80/NA CKJV90/NC CKJPJ80/NC CKJPJ90/NA CKJPF80/NC CKJPF90/NC			
	Over diam.mm		Approx.weight kg/km		Over diam.mm		Approx.weight kg/km	
No.x mm ²	Nom.	Max	Type 80	Type 90	Nom.	Max	Type 80	Type 90
2×1.5	8.4	10.0	194	185	9.6	11.2	230	219
3×1.5	9.0	10.7	216	206	10.1	11.8	255	244
4×1.5	9.8	11.5	247	237	11.4	13.1	294	282
5×1.5	11.0	12.8	266	255	12.5	14.4	315	302
7×1.5	12.0	14.0	308	296	13.5	15.5	365	351
10×1.5	15.0	17.6	406	392	17.2	19.8	485	468
12×1.5	15.4	18.1	449	434	17.7	20.4	538	521
14×1.5	16.2	18.9	498	483	18.6	21.3	599	581
16×1.5	17.2	20.0	551	534	19.7	22.6	676	657
19×1.5	18.0	21.0	610	593	20.7	23.7	748	728
24×1.5	21.0	24.4	756	736	24.2	27.6	928	904
27×1.5	21.4	24.9	816	796	24.9	28.4	1017	993
30×1.5	22.4	25.9	896	875	25.8	29.3	1101	1076
33×1.5	23.2	26.8	967	945	26.7	30.4	1190	1164
37×1.5	24.0	27.8	1045	1022	27.9	31.9	1301	1274
2×2.5	9.4	11.0	238	228	10.8	12.4	276	265
3×2.5	9.9	11.6	270	259	11.4	13.0	313	301
4×2.5	11.1	12.9	314	303	12.5	14.3	366	353
5×2.5	12.2	14.1	342	330	13.6	15.5	395	381
7×2.5	13.2	15.2	404	391	14.9	17.1	467	452
10×2.5	16.6	19.2	542	526	18.8	21.4	629	611
12×2.5	17.3	20.0	607	590	19.4	22.0	717	698
14×2.5	18.1	20.9	680	662	20.5	23.3	805	785
16×2.5	19.0	21.9	769	750	21.6	24.5	910	889
19×2.5	20.2	23.2	860	840	22.9	25.9	1016	994
24×2.5	23.6	27.0	1069	1046	26.8	30.2	1280	1253
27×2.5	24.1	27.6	1162	1139	27.4	30.8	1391	1363
30×2.5	25.1	28.7	1279	1254	28.5	32.3	1591	1553
33×2.5	26.0	29.7	1386	1360	29.6	33.5	1739	1699
37×2.5	27.0	30.8	1595	1495	31.3	35.3	1883	1842

No. of cores x sectional area	CKJV82/DA/SA CKJPJ95/SC CKJV92/DA/SA CKJPF86/SC CKJPJ85/SC CKJPF96/SC				CKJV82/NA CKJV92/NA CKJPJ85/NC CKJPJ95/NC CKJPF86/NC CKJPF96/NC			
	Over diam.mm		Approx.weight kg/km		Over diam.mm		Approx.weight kg/km	
No.x mm ²	Nom.	Max	Type 80	Type 90	Nom.	Max	Type 80	Type 90
2×0.75	8.6	10.6	169	162	9.6	11.6	201	192
3×0.75	8.9	11.0	183	175	10.2	12.3	226	216
4×0.75	9.5	11.6	204	196	11.1	13.2	261	251
5×0.75	10.3	12.6	219	210	11.8	14.1	279	267
7×0.75	11.1	13.5	261	251	13.0	15.4	323	310
10×0.75	13.8	16.6	342	330	16.2	19.2	437	421
12×0.75	14.1	17.0	368	356	16.6	19.7	473	456
14×0.75	14.7	17.6	409	397	17.3	20.4	517	499
16×0.75	15.5	18.6	444	431	18.0	21.3	564	545
19×0.75	16.3	19.7	483	469	19.2	22.6	626	605
24×0.75	18.6	22.4	588	572	22.0	25.8	111	753
27×0.75	19.1	23.0	636	620	22.4	26.3	827	801
30×0.75	19.7	23.6	691	674	23.3	27.2	898	871
33×0.75	20.3	24.4	736	719	24.0	28.1	975	946
37×0.75	20.9	25.1	786	767	25.0	29.2	1040	1010
2×1	9.0	11.0	181	173	10.0	12.0	220	211
3×1	9.4	11.4	197	189	10.6	12.7	241	231
4×1	10.2	12.3	222	213	11.6	13.7	280	269
5×1	11.0	13.3	252	243	12.8	15.0	300	288
7×1	11.7	14.1	285	275	13.8	16.2	350	336
10×1	14.6	17.4	376	364	17.0	20.0	475	458
12×1	15.2	18.0	417	404	17.4	20.5	517	499
14×1	15.8	18.7	455	441	18.2	21.3	566	547
16×1	16.6	19.9	495	482	19.4	22.6	631	611
19×1	17.3	20.7	551	537	20.2	23.6	701	680
24×1	20.0	23.8	684	667	23.4	27.2	858	832
27×1	20.4	24.2	729	711	23.8	27.7	929	902
30×1	21.0	24.9	780	762	24.8	28.7	1011	982
33×1	21.8	25.9	833	815	25.6	29.6	1082	1052
37×1	22.5	26.7	905	886	26.4	30.6	1158	1126

No. of cores x sectional area	CKJV82/DA/SA CKJPJ95/SC CKJV92/DA/SA CKJPF86/SC CKJPJ85/SC CKJPF96/SC				CKJV82/NA CKJV92/NA CKJPJ85/NC CKJPJ95/NC CKJPF86/NC CKJPF96/NC			
	Over diam.mm		Approx.weight kg/km		Over diam.mm		Approx.weight kg/km	
No.x mm ²	Nom.	Max	Type 80	Type 90	Nom.	Max	Type 80	Type 90
2×1.5	10.0	12.0	223	215	11.4	13.4	266	256
3×1.5	10.6	12.7	245	236	11.9	14.0	293	282
4×1.5	11.6	13.7	286	277	13.2	15.3	344	331
5×1.5	12.8	15.0	325	298	14.3	16.6	392	355
7×1.5	13.8	16.2	370	342	15.5	17.9	448	408
10×1.5	17.0	20.0	521	477	19.4	22.4	633	571
12×1.5	17.4	20.5	563	522	19.9	23.0	696	637
14×1.5	18.2	21.3	616	574	20.8	23.9	763	702
16×1.5	19.4	22.6	673	630	21.9	25.2	848	785
19×1.5	20.2	23.6	761	716	22.9	26.3	928	862
24×1.5	23.4	27.2	950	891	26.6	30.4	1161	1075
27×1.5	23.8	27.7	1011	954	27.5	31.6	1252	1168
30×1.5	24.8	28.7	1083	1025	28.4	32.5	1359	1273
33×1.5	25.6	29.6	1174	1115	29.3	33.6	1456	1367
37×1.5	26.4	30.6	1258	1197	30.5	35.1	1578	1485
2×2.5	11.2	13.2	277	267	12.6	14.6	316	305
3×2.5	11.7	13.8	310	300	13.2	15.2	363	351
4×2.5	12.9	15.1	358	347	14.3	16.5	420	407
5×2.5	14.0	16.3	420	385	15.6	17.9	494	448
7×2.5	15.2	17.6	496	460	16.9	19.5	583	534
10×2.5	18.6	21.6	677	621	21.0	24.0	813	736
12×2.5	19.5	22.6	764	711	21.6	24.6	901	828
14×2.5	20.3	23.5	842	788	22.7	25.9	994	920
16×2.5	21.2	24.5	925	870	24.0	27.3	1123	1046
19×2.5	22.4	25.8	1036	979	25.3	28.7	1239	1158
24×2.5	26.0	29.8	1297	1221	29.4	33.4	1569	1462
27×2.5	26.5	30.4	1391	1318	30.0	34.0	1681	1576
30×2.5	27.7	31.9	1531	1457	31.1	35.5	1909	1792
33×2.5	28.6	32.9	1645	1569	32.4	36.9	2069	1948
37×2.5	29.6	34.0	1850	1763	34.1	38.7	2224	2099