

Form	Cable Name	Cable Type
Marine control cable	Ethylene Propylene Insulated Neoprene Sheathed Marine Control Cable DA SA NA Type	CKEF/DA/SA/NA
	Ethylene Propylene Insulated Neoprene Sheathed Copper Wire Braided Armored Marine Control Cable DA SA NA Type	CKEF80/DA/SA/NA
	Ethylene Propylene Insulated Neoprene Sheathed Steel Wire Braided Armored Marine Control Cable DA SA NA Type	CKEF90/DA/SA/NA
	Ethylene propylene insulated neoprene sheathed copper wire braided armored PVC jacketed marine control cable DA SA NA type	CKEF82/DA/SA/NA
	Ethylene propylene insulated neoprene sheathed steel wire braided armored PVC jacketed marine control cable DA SA NA type	CKEF92/DA/SA/NA
	Ethylene Propylene Insulated PVC Sheathed Marine Control Cable DA SA NA Type	CKEV/DA/SA/NA
	Ethylene Propylene Insulated PVC Sheathed Copper Wire Braided Armored Marine Control Cable DA SA NA Type	CKEV80/DA/SA/NA
	Ethylene Propylene Insulated PVC Sheathed Steel Wire Braided Armored Marine Control Cable DA SA NA Type	CKEV90/DA/SA/NA
	Ethylene Propylene Insulated Polyvinyl Chloride Sheathed Copper Wire Braided Armored Polyvinyl Chloride Jacketed Marine Control Cable DA SA NA Type	CKEV82/DA/SA/NA
	Ethylene Propylene Insulated PVC Sheathed Steel Wire Braided Armored PVC Jacketed Marine Control Cable DA SA NA Type	CKEV92/DA/SANA
	Ethylene Propylene Insulated Cross-linked Low Smoke Halogen Free Jacketed Marine Control Cable SC NC Type	CKEPJ/SC/NC
	Ethylene propylene insulated crosslinked low smoke halogen free copper wire braided armored marine control cable with inner jacket SC NC type	CKEPJ80/SC/NC
	Ethylene-Propylene insulated crosslinked low smoke and halogen free inner jacket steel wire braided armored marine control cable SC NC type	CKEPJ90/SC/NC
	Ethylene propylene insulated crosslinked low smoke and halogen free inner jacket copper wire braid armored crosslinked low smoke and halogen free jacket marine control cable SC NC type	CKEPJ85/SC/NC
	Ethylene propylene insulated crosslinked low smoke and halogen free inner jacket steel wire braid armored crosslinked low smoke and halogen free jacket marine control cable SC NC type	CKEPJ95/SC/NC
	Ethylene Propylene Insulated Non-crosslinked Low Smoke Halogen Free Jacketed Marine Control Cable SC NC Type	CKEPF/SC/NC
	Ethylene-Propylene insulated non-crosslinked low smoke and halogen free copper wire braided armored marine control cable with inner jacket SC NC type	CKEPF80/SC/NC
	Ethylene Propylene Insulated Non-crosslinked Low Smoke and Halogen Free Steel Wire Braided Armored Marine Control Cable SC NC Type	CKEPF90/SC/NC
	Ethylene propylene insulated non-crosslinked low smoke and halogen free inner jacket copper wire braid armored crosslinked low smoke and halogen free jacket marine control cable SC NC type	CKEPF86/SC/NC
	Ethylene propylene insulated non-crosslinked low smoke and halogen free inner jacket steel wire braid armored crosslinked low smoke and halogen free jacket marine control cable SC NC type	CKEPF96/SC/NC

No. of cores x sectional area	CKEF/DA/SA CKEPJ/SC CKEV/DA/SA CKEPF/SC			CKEF/NA CKEPJ/NC CKEV/NA CKEPF/NC		
	Over diam.mm		Approx weight kg/km	Over diam.mm		Approx weight kg/km
	Nom.	Max		Nom.	Max	
No. x mm ²						
2×0.75	6.6	8.2	89	7.6	9.2	114
3×0.75	7.0	8.6	101	8.2	9.9	130
4×0.75	7.8	9.5	125	9.0	10.7	159
5×0.75	8.4	10.3	134	9.8	11.6	169
7×0.75	9.1	11.1	168	10.8	12.8	211
10×0.75	11.6	14.0	256	13.8	16.4	321
12×0.75	12.0	14.4	285	14.2	16.9	360
14×0.75	12.6	15.1	329	15.0	17.7	415
16×0.75	13.4	16.3	364	16.0	18.8	460
19×0.75	14.1	17.1	407	16.8	19.8	516
24×0.75	16.6	20.0	560	19.8	23.2	708
27×0.75	17.0	20.4	603	20.2	23.7	764
30×0.75	17.6	21.1	651	21.2	24.7	826
33×0.75	18.4	22.1	719	22.0	25.6	912
37×0.75	19.1	22.9	111	22.8	26.6	986
2×1	7.0	8.6	98	8.2	9.8	126
3×1	7.4	9.0	113	8.7	10.3	145
4×1	8.2	10.0	139	9.4	11.2	178
5×1	9.0	10.8	150	10.5	12.4	190
7×1	9.7	11.7	189	11.4	13.4	239
10×1	12.4	14.8	287	14.6	17.2	363
12×1	13.0	15.6	322	15.1	17.7	408
14×1	13.6	16.4	372	16.0	18.8	471
16×1	14.4	17.2	412	16.9	19.8	524
19×1	15.1	18.1	463	17.8	20.8	588
24×1	17.8	21.2	633	21.2	24.6	803
27×1	18.4	21.8	684	21.7	25.1	869
30×1	19.0	22.6	741	22.4	26.0	942
33×1	19.8	23.4	817	23.3	27.0	1040
37×1	20.5	24.3	886	24.4	28.2	1127

No. of cores x sectional area	CKEF/DA/SA CKEPJ/SC CKEV/DA/SA CKEPF/SC			CKEF/NA CKEPJ/NC CKEV/NA CKEPF/NC		
	Over diam.mm		Approx weight kg/km	Over diam.mm		Approx weight kg/km
	Nom.	Max		Nom.	Max	
No. x mm ²						
2×1.5	8.2	9.8	125	9.2	10.8	156
3×1.5	8.7	10.3	151	9.7	11.4	188
4×1.5	9.4	11.2	181	10.8	12.6	224
5×1.5	10.5	12.4	195	11.9	13.7	239
7×1.5	11.4	13.4	248	12.9	14.9	303
10×1.5	14.6	17.2	375	16.8	19.4	458
12×1.5	15.1	17.7	435	17.3	20.0	532
14×1.5	16.0	18.8	490	18.2	21.0	599
16×1.5	16.9	19.8	546	19.5	22.3	670
19×1.5	17.8	20.8	630	20.5	23.5	772
24×1.5	21.2	24.6	854	24.4	27.8	1045
27×1.5	21.7	25.1	927	24.9	28.4	1135
30×1.5	22.4	26.0	1006	25.8	29.4	1233
33×1.5	23.3	27.0	1109	27.1	30.9	1360
37×1.5	24.4	28.2	1205	28.1	32.1	1478
2×2.5	9.0	10.6	168	10.0	11.6	204
3×2.5	9.5	11.2	200	10.8	12.5	240
4×2.5	10.6	12.4	242	11.8	13.6	290
5×2.5	11.6	13.5	272	12.9	14.8	321
7×2.5	12.6	14.6	340	14.3	16.5	400
10×2.5	16.4	19.0	523	18.6	21.2	616
12×2.5	16.9	19.6	596	19.2	21.9	702
14×2.5	17.8	20.6	690	20.2	23.0	812
16×2.5	19.0	21.9	773	21.5	24.4	911
19×2.5	20.0	23.0	894	22.7	25.7	1052
24×2.5	23.8	27.2	1174	27.0	30.6	1383
27×2.5	24.3	27.8	1305	27.6	31.3	1537
30×2.5	25.2	28.8	1422	28.6	32.4	1675
33×2.5	26.4	30.3	1566	29.9	33.8	1845
37×2.5	27.4	31.4	1710	31.1	35.1	2014

No. of cores x sectional area	CKEF80/DA/SA CKEF90/DA/SA CKEV80/DA/SA CKEV90/DA/SA CKEPJ80/SC CKEPJ90/SC CKEPP80/SC CKEPP90/SC				CKEF80/NA CKEF90/NA CKEV80/NA CKEV90/NA CKEPJ80/NC CKEPJ90/NC CKEPP80/NC CKEPP90/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	7.4	9.0	155	147	8.4	10.0	185	176
3×0.75	7.8	9.4	171	163	9.0	10.7	204	195
4×0.75	8.6	10.3	201	192	9.8	11.5	241	231
5×0.75	9.2	11.1	216	206	11.0	12.8	257	246
7×0.75	9.9	11.9	257	246	12.0	14.0	308	296
10×0.75	12.8	15.2	371	357	15.0	17.6	444	429
12×0.75	13.2	15.6	404	390	15.4	18.1	487	471
14×0.75	13.8	16.3	454	439	16.2	18.9	550	533
16×0.75	14.6	17.5	495	479	17.2	20.0	602	584
19×0.75	15.3	18.3	544	527	18.0	21.0	663	645
24×0.75	17.8	21.2	728	708	21.0	24.4	885	863
27×0.75	18.2	21.6	774	754	21.4	24.9	945	922
30×0.75	18.8	22.3	827	807	22.4	25.9	1012	989
33×0.75	19.6	23.3	903	881	23.2	26.8	1106	1082
37×0.75	20.3	24.1	1029	1000	24.0	27.8	1258	1224
2×1	7.8	9.4	169	161	9.0	10.6	200	190
3×1	8.2	9.8	188	179	9.5	11.1	222	212
4×1	9.0	10.8	222	213	10.6	12.4	263	253
5×1	9.8	11.6	239	229	11.7	13.6	282	270
7×1	10.9	12.9	287	276	12.6	14.6	340	327
10×1	13.6	16.0	415	401	15.8	18.4	490	474
12×1	14.2	16.8	454	439	16.3	18.9	541	524
14×1	14.8	17.6	513	497	17.2	20.0	612	594
16×1	15.6	18.4	561	544	18.1	21.0	671	653
19×1	16.3	19.3	619	602	19.0	22.0	743	723
24×1	19.0	22.4	825	804	22.4	25.8	988	965
27×1	19.6	23.0	881	860	22.9	26.3	1058	1034
30×1	20.2	23.8	945	923	23.6	27.2	1137	1112
33×1	21.0	24.6	1032	1009	24.5	28.2	1243	1217
37×1	21.7	25.5	1174	1143	25.6	29.4	1412	1377

No. of cores x sectional area	CKEF80/DA/SA CKEF90/DA/SA CKEV80/DA/SA CKEV90/DA/SA CKEPJ80/SC CKEPJ90/SC CKEPF80/SC CKEPF90/SC				CKEF80/NA CKEF90/NA CKEV80/NA CKEV90/NA CKEPJ80/NC CKEPJ90/NC CKEPF80/NC CKEPF90/NC			
	Over diam.mm		Approx.weight kg/km		Over diam.mm		Approx.weight kg/km	
No. x mm ²	Nom.	Max	Type 82/85/86	Type 92/95/96	Nom.	Max	Type 82/85/86	Type 92/95/96
2×1.5	9.0	10.6	204	195	10.0	11.6	237	227
3×1.5	9.5	11.1	237	227	10.9	12.6	275	264
4×1.5	10.6	12.4	273	263	12.0	13.8	318	306
5×1.5	11.7	13.6	295	283	13.1	14.9	341	328
7×1.5	12.6	14.6	358	346	14.1	16.1	415	401
10×1.5	15.8	18.4	519	503	18.0	20.6	602	584
12×1.5	16.3	18.9	587	570	18.5	21.2	682	663
14×1.5	17.2	20.0	649	632	19.4	22.2	756	737
16×1.5	18.1	21.0	714	696	20.7	23.5	835	814
19×1.5	19.0	22.0	810	791	21.7	24.7	947	925
24×1.5	22.4	25.8	1075	1051	25.6	29.0	1254	1228
27×1.5	22.9	26.3	1154	1130	26.1	29.6	1349	1322
30×1.5	23.6	27.2	1241	1216	27.0	30.6	1454	1426
33×1.5	24.5	28.2	1429	1394	28.3	32.1	1671	1632
37×1.5	25.6	29.4	1538	1502	29.3	33.3	1800	1760
2×2.5	9.8	11.4	258	248	11.2	12.8	293	282
3×2.5	10.7	12.4	295	284	12.0	13.7	335	323
4×2.5	11.8	13.6	345	333	13.0	14.8	392	380
5×2.5	12.8	14.7	385	372	14.1	16.0	434	420
7×2.5	13.8	15.8	463	449	15.5	17.7	523	508
10×2.5	17.6	20.2	687	669	19.8	22.4	776	756
12×2.5	18.1	20.8	766	747	20.4	23.1	867	847
14×2.5	19.0	21.8	871	851	21.4	24.2	987	965
16×2.5	20.2	23.1	964	943	22.7	25.6	1094	1071
19×2.5	21.2	24.2	1099	1077	23.9	26.9	1247	1222
24×2.5	25.0	28.4	1496	1461	28.2	31.8	1696	1657
27×2.5	25.5	29.0	1639	1603	28.8	32.5	1858	1818
30×2.5	26.4	30.0	1768	1731	29.8	33.6	2007	1965
33×2.5	27.6	31.5	1930	1891	31.5	35.4	2192	2148
37×2.5	28.6	32.6	2089	2048	32.7	36.7	2373	2328

No. of cores x sectional area	CKEF82/DA/SA CKEF92/DA/SA CKEV82/DA/SA CKEV92/DA/SA CKEPJ85/SC CKEPJ95/SC CKEPF86/SC CKEPF96/SC				CKEF82/NA CKEF92/NA CKEV82/NA CKEV92/NA CKEPJ85/NC CKEPJ95/NC CKEPF86/NC CKEPF96/NC			
	Over diam.mm		Approx.weight kg/km		Over diam.mm		Approx.weight kg/km	
No. x mm ²	Nom.	Max	Type 82/85/86	Type 92/95/96	Nom.	Max	Type 82/85/86	Type 92/95/96
2×0.75	9.0	11.0	195	187	10.0	12.0	235	226
3×0.75	9.4	11.4	212	204	10.6	12.7	256	247
4×0.75	10.2	12.3	252	243	11.6	13.7	297	287
5×0.75	11.0	13.3	270	260	12.8	15.0	317	306
7×0.75	11.7	14.1	315	305	13.8	16.2	373	361
10×0.75	14.6	17.4	453	439	17.0	20.0	537	521
12×0.75	15.2	18.0	487	473	17.4	20.5	581	564
14×0.75	15.8	18.7	542	527	18.2	21.3	659	643
16×0.75	16.6	19.9	586	571	19.4	22.6	715	698
19×0.75	17.3	20.7	638	622	20.2	23.6	781	763
24×0.75	20.0	23.8	853	833	23.4	27.2	1039	1018
27×0.75	20.4	24.2	901	881	23.8	27.7	1102	1080
30×0.75	21.0	24.9	970	950	24.8	28.7	1173	1151
33×0.75	21.8	25.9	1052	1031	25.6	29.6	1290	1266
37×0.75	22.5	26.7	1185	1155	26.4	30.6	1451	1417
2×1	9.4	11.4	211	202	10.6	12.6	251	242
3×1	9.8	11.8	231	222	11.3	13.3	276	266
4×1	10.6	12.8	275	265	12.4	14.6	322	311
5×1	11.6	13.8	295	285	13.5	15.8	344	333
7×1	12.7	15.1	348	337	14.4	16.8	407	395
10×1	15.6	18.4	500	486	17.8	20.8	587	571
12×1	16.2	19.2	541	526	18.3	21.3	649	632
14×1	16.8	20.0	604	589	19.4	22.6	725	708
16×1	17.6	20.8	656	640	20.3	23.6	790	771
19×1	18.3	21.7	729	712	21.2	24.6	867	847
24×1	21.2	25.0	968	948	24.8	28.6	1150	1126
27×1	21.8	25.6	1027	1006	25.3	29.1	1237	1213
30×1	22.4	26.4	1095	1073	26.0	30.0	1321	1296
33×1	23.4	27.4	1188	1166	26.9	31.0	1435	1409
37×1	24.1	28.3	1338	1306	28.2	32.6	1613	1577

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No. of cores x sectional area	CKEF82/DA/SA CKEF92/DA/SA CKEV82/DA/SA CKEV92/DA/SA CKEPJ85/SC CKEPJ95/SC CKEPF86/SC CKEPF96/SC				CKEF82/NA CKEF92/NA CKEV82/NA CKEV92/NA CKEPJ85/NC CKEPJ95/NC CKEPF86/NC CKEPF96/NC			
	Over diam.mm		Approx.weight kg/km		Over diam.mm		Approx.weight kg/km	
No. x mm ²	Nom.	Max	Type 82/85/86	Type 92/95/96	Nom.	Max	Type 82/85/86	Type 92/95/96
2×1.5	10.6	12.6	256	246	11.8	13.8	293	283
3×1.5	11.3	13.3	292	282	12.7	14.8	334	323
4×1.5	12.4	14.6	331	321	13.8	16.0	381	370
5×1.5	13.5	15.8	357	345	14.9	17.1	417	404
7×1.5	14.4	16.8	425	413	16.1	18.5	497	483
10×1.5	17.8	20.8	613	597	20.2	23.2	718	699
12×1.5	18.3	21.3	696	679	20.7	23.8	802	784
14×1.5	19.4	22.6	762	745	21.6	24.8	882	862
16×1.5	20.3	23.6	832	814	22.9	26.1	978	958
19×1.5	21.2	24.6	935	915	24.1	27.5	1099	1077
24×1.5	24.8	28.6	1238	1214	28.2	32.2	1451	1424
27×1.5	25.3	29.1	1334	1310	28.7	32.8	1549	1522
30×1.5	26.0	30.0	1426	1402	29.6	33.8	1676	1648
33×1.5	26.9	31.0	1625	1590	30.9	35.3	1905	1866
37×1.5	28.2	32.6	1740	1704	32.1	36.7	2042	2002
2×2.5	11.6	13.6	315	304	13.0	15.0	354	343
3×2.5	12.5	14.6	354	343	13.8	15.9	399	387
4×2.5	13.6	15.8	408	397	14.8	17.0	469	457
5×2.5	14.6	16.9	462	449	16.1	18.4	518	504
7×2.5	15.8	18.2	545	532	17.5	20.1	613	598
10×2.5	19.8	22.8	804	785	22.0	25.0	904	884
12×2.5	20.3	23.4	886	867	22.6	25.7	1011	990
14×2.5	21.2	24.4	997	977	23.8	27.0	1139	1117
16×2.5	22.4	25.7	1108	1088	25.1	28.4	1253	1230
19×2.5	23.6	27.0	1251	1229	26.3	29.7	1429	1405
24×2.5	27.6	31.6	1694	1659	30.8	35.0	1931	1892
27×2.5	28.1	32.2	1843	1807	31.4	35.7	2100	2060
30×2.5	29.0	33.2	1995	1958	32.6	37.0	2275	2233
33×2.5	30.2	34.7	2166	2127	34.3	38.8	2471	2427
37×2.5	31.2	35.8	2332	2292	35.5	40.1	2661	2616