

Table 2

No.of cores x sectional area	CJPJ/SC CJV/DA/SA			CJPJ85/SC CJV82/DA/SA		
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max		Nom.	Max	
1*1	5.6	7.0	49	6.0	7.4	55
1*1.5	5.9	7.3	57	6.3	7.7	63
1*2.5	6.3	7.7	70	6.7	8.1	76
1*4	6.8	8.2	89	7.2	8.6	96
1*6	7.4	8.8	113	7.8	9.2	120
1*10	8.5	9.9	171	8.7	10.1	174
1*16	9.7	11.1	237	9.9	11.3	240
1*25	11.3	12.7	352	11.5	12.9	354
1*35	12.8	14.2	449	13.3	14.7	457
1*50	14.4	15.8	623	15.1	16.6	630
1*70	16.6	18.2	841	17.1	18.7	849
1*95	19.1	20.7	1124	19.6	21.2	1171
1*120	20.6	22.2	1379	21.1	22.7	1409
1*150	22.8	24.4	1692	23.3	24.9	1705
1*185	25.3	27.2	2093	25.8	27.7	2107
1*240	28.4	30.3	2676	28.9	30.8	2690
1*300	31.8	34.1	3394	32.3	34.6	3409
2*1	9.1	10.7	114	9.9	11.5	131
2*1.5	9.9	11.5	133	10.7	12.3	151
2*2.5	10.7	12.3	164	11.5	13.1	189
2*4	11.7	13.3	214	12.5	14.1	235
2*6	13.1	14.7	272	13.9	15.5	324
2*10	15.7	17.4	454	16.1	17.8	458
2*16	17.9	19.7	642	18.3	20.1	648
2*25	21.3	23.1	925	21.7	23.5	927
2*35	24.2	26.0	1190	25.2	27.0	1205
2*50	27.8	29.7	1575	29.2	31.4	1655
2*70	32.0	34.3	2239	33.0	35.3	2253
2*95	36.9	39.2	2965	37.9	40.2	3018
2*120	40.1	42.5	3542	41.1	43.5	3597
3*1	9.8	11.5	136	10.7	12.3	155
3*1.5	10.5	12.1	160	11.3	13.0	186
3*2.5	11.3	13.0	206	12.2	13.8	229

No.of cores x sectional area	CJPJ/SC CJV/DA/SA			CJPJ85/SC CJV82/DA/SA		
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max		Nom.	Max	
3*4	12.6	14.2	266	13.5	15.1	290
3*6	13.9	15.5	350	14.9	16.7	392
3*10	16.9	18.7	563	17.3	19.1	572
3*16	19.2	21.1	809	19.7	21.5	837
3*25	22.9	24.8	1238	23.4	25.2	1243
3*35	26.0	27.9	1562	27.0	28.9	1584
3*50	30.0	32.2	2138	31.0	33.3	2188
3*70	34.3	36.7	2905	35.4	37.8	2928
3*95	39.5	42.0	3942	40.6	43.1	3979
3*120	43.0	45.5	4797	44.1	46.6	4882
3*150	47.6	50.2	5878	48.7	51.3	5928
3*185	53.1	56.2	7251	54.2	57.3	7290
4*1	10.7	12.4	163	11.7	13.4	192
5*1	11.4	13.1	206	12.5	14.2	234
7*1	12.8	14.6	252	14.0	15.7	295
10*1	16.5	18.6	377	18.0	20.2	442
12*1	17.0	19.2	431	18.6	20.8	494
14*1	17.8	20.1	483	19.6	21.8	573
16*1	19.0	21.4	536	20.8	23.2	645
19*1	20.0	22.4	632	22.0	24.3	724
24*1	23.5	26.2	795	25.9	28.5	925
27*1	24.3	26.9	883	26.7	29.3	1028
30*1	25.1	27.9	974	27.9	31.0	1133
33*1	26.1	28.9	1041	29.0	32.1	1220
37*1	27.3	30.2	1129	30.4	33.6	1376
4*1.5	11.4	13.1	199	12.4	14.1	225
5*1.5	12.4	14.1	243	13.4	15.2	273
7*1.5	13.7	15.4	302	15.0	16.9	363
10*1.5	17.6	19.8	460	19.2	21.4	519
12*1.5	18.4	20.7	517	20.0	22.3	603
14*1.5	19.4	21.6	581	21.1	23.4	677
16*1.5	20.4	22.7	669	22.2	24.5	766
19*1.5	21.7	24.1	763	23.6	26.1	873
24*1.5	25.5	28.2	974	28.2	31.1	1114

No.of cores x sectional area	CJPJ/SC CJV/DA/SA			CJPJ85/SC CJV82/DA/SA		
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max		Nom.	Max	
27*1.5	26.1	28.7	1083	28.8	31.8	1239
30*1.5	27.2	30.0	1180	30.1	33.2	1415
33*1.5	28.6	31.7	1280	31.2	34.3	1552
37*1.5	29.9	33.2	1452	32.6	35.9	1673
4*2.5	12.6	14.3	252	13.6	15.2	279
5*2.5	13.4	15.2	308	14.6	16.5	372
7*2.5	15.2	17.2	412	16.4	18.4	455
10*2.5	19.4	21.6	587	21.0	23.2	673
12*2.5	20.0	22.3	687	21.7	23.9	759
14*2.5	21.3	23.6	775	23.0	25.3	868
16*2.5	22.4	24.8	876	24.3	26.6	969
19*2.5	23.9	26.3	1005	25.8	28.3	1124
24*2.5	28.4	31.4	1280	30.7	33.8	1511
27*2.5	29.0	32.1	1426	31.4	34.5	1680
30*2.5	30.3	33.5	1622	32.8	35.9	1829
33*2.5	31.4	34.6	1772	34.0	37.2	1978
37*2.5	32.9	36.2	1928	35.6	38.9	2151
4*4	13.8	15.5	336	14.9	16.8	380
4*6	15.6	17.5	458	16.6	18.5	493
4*10	18.5	20.4	719	19.0	20.9	728
4*16	21.1	23.0	1021	21.6	23.5	1022
4*25	25.5	27.4	1555	25.9	27.9	1548
4*35	29.2	31.5	2093	30.4	32.7	2107
4*50	33.3	35.7	2791	34.5	36.9	2813
4*70	38.1	40.6	3738	39.3	41.8	3754
4*95	44.2	46.8	5057	45.4	48.0	5166
4*120	48.1	50.7	6168	49.3	51.9	6244
4*150	53.1	55.9	7667	54.3	57.1	7666
5*4	15.1	17.1	433	16.2	18.1	470
5*6	16.7	18.6	565	17.8	19.7	606
5*10	20.0	22.0	891	20.5	22.5	923
5*16	22.9	24.8	1311	23.4	25.4	1274
6*4	16.7	18.6	519	17.8	19.8	571
6*6	18.7	20.7	679	19.8	21.8	745

No.of cores X sectional area	CJPJ/SC CJV/DA/SA			CJPJ85/SC CJV82/DA/SA		
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max		Nom.	Max	
7*6	18.7	20.7	717	19.8	21.8	789
3*2.5+1*1.5	12.6	14.2	275	13.5	15.2	305
3*4+1*2.5	13.7	15.4	349	14.9	16.7	401
3*6+1*4	15.5	17.4	466	16.5	18.4	517
3*10+1*6	17.9	19.8	684	18.5	20.4	715
3*16+1*6	20.0	21.9	957	19.7	20.6	979
3*16+1*10	20.6	22.4	1020	21.0	22.9	1031
3*25+1*10	24.0	26.0	1383	24.5	26.5	1421
3*25+1*16	24.6	26.6	1481	25.0	27.0	1517
3*35+1*10	26.8	28.7	1729	27.8	29.8	1785
3*35+1*16	27.3	29.2	1842	28.3	30.3	1883
3*50+1*25	31.7	34.1	2564	32.7	35.1	2586
3*70+1*25	35.6	38.1	3306	36.7	39.1	3361
3*70+1*35	36.3	38.7	3439	37.5	39.9	3523
3*95+1*35	41.2	43.7	4448	42.4	44.9	4538
3*95+1*50	41.9	44.5	4618	43.1	45.7	4752
3*120+1*35	44.3	46.9	5253	45.5	48.1	5355
3*120+1*50	45.1	47.7	5449	46.3	48.9	5541
3*150+1*50	49.2	51.9	6561	50.4	53.1	6604
3*185+1*50	54.2	57.4	7943	55.4	58.6	7990

No.of cores X sectional area	CEF80/DA/SA CEF90/DA/SA CEH80/DA/SA CEH90/DA/SA CEV80/DA/SA CEV90/DA/SA CEPJ80/SC CEPJ90/SC CEPF80/SC CEPF90/SC				CEF80/NA CEF90/NA CEH80/NA CEH90/NA CEV80/NA CEV90/NA CEPJ80/NC CEPJ90/NC CEPF80/NC CEPF90/NC					
	Over diam.mm		Approx. weight		Over diam.mm		Approx. weight			
	Nom.	Max	80	90	Nom.	Max	80	90		
1*1	6.9	8.3	80	/	7.3	8.7	88	/		
1*1.5	7.2	8.6	89		7.6	9.0	98			
1*2.5	7.6	9.0	110		8.0	9.4	113			
1*4	8.1	9.5	132		8.5	9.9	135			
1*6	8.7	10.1	159		9.1	10.5	162			
1*10	9.8	11.2	221		10.0	11.4	215			
1*16	10.8	12.2	291		11.0	12.4	286			
1*25	12.4	13.8	409		12.6	14.0	401			
1*35	13.8	15.2	512		14.3	15.7	520			
1*50	15.4	16.8	718		16.3	17.9	726			
1*70	17.6	19.2	938		18.1	19.7	948			
1*95	19.9	21.5	1233		20.4	22.0	1285			
1*120	21.4	23.0	1499		21.9	23.5	1530			
1*150	23.6	25.2	1823		24.1	25.7	1838			
1*185	26.3	28.2	2274		26.8	28.7	2291			
1*240	29.4	31.3	2878		29.9	31.8	2895			
1*300	32.8	35.1	3623		33.3	35.6	3642			
2*1	10.7	12.3	166		200	11.5	13.1		179	175
2*1.5	11.3	12.9	188		175	12.1	13.7		201	196
2*2.5	12.1	13.7	223		209	12.9	14.5		236	231
2*4	13.1	14.7	272	313	13.9	15.5	298	291		
2*6	14.3	15.9	335	380	15.1	16.7	386	378		
2*10	16.9	18.7	558	589	17.3	19.1	564	552		
2*16	18.9	20.7	748	783	19.3	21.1	756	743		
2*25	22.1	23.9	1052	1093	22.5	24.3	1055	1040		
2*35	25.4	27.2	1331	1377	26.4	28.2	1385	1363		
2*50	29.0	30.9	1777	1789	30.4	32.6	1859	1834		
2*70	33.2	35.5	2474	2571	34.2	36.5	2491	2461		
2*95	38.1	40.4	3289	3345	39.1	41.4	3291	3257		
2*120	41.3	43.7	3892	3953	42.3	44.7	3952	3908		
3*1	11.2	12.9	189	224	12.1	13.7	204	200		
3*1.5	11.9	13.5	209	254	12.7	14.4	233	228		

No.of cores X sectional area	CEF80/DA/SA CEF90/DA/SA CEH80/DA/SA CEH90/DA/SA CEV80/DA/SA CEV90/DA/SA CEPJ80/SC CEPJ90/SC CEPF80/SC CEPF90/SC				CEF80/NA CEF90/NA CEH80/NA CEH90/NA CEV80/NA CEV90/NA CEPJ80/NC CEPJ90/NC CEPF80/NC CEPF90/NC			
	Over diam.mm		Approx. weight		Over diam.mm		Approx. weight	
	Nom.	Max	80	90	Nom.	Max	80	90
3*2.5	12.7	14.4	262	301	13.6	15.2	278	273
3*4	13.8	15.4	327	369	14.7	16.3	356	349
3*6	15.1	16.7	409	456	16.2	18.0	489	478
3*10	17.9	19.7	671	703	18.3	20.2	673	660
3*16	20.0	21.9	919	955	20.5	22.3	951	937
3*25	23.7	25.6	1371	1414	24.6	26.4	1412	1391
3*35	27.2	29.1	1747	1757	28.2	30.1	1772	1749
3*50	31.2	33.4	2353	2365	32.2	34.5	2408	2381
3*70	35.5	37.9	3149	3250	36.6	39.0	3176	3145
3*95	40.7	43.2	4225	4284	41.8	44.3	4323	4280
3*120	44.2	46.7	5163	5227	45.3	47.8	5254	5208
3*150	48.8	51.4	6281	6351	49.9	52.5	6337	6287
3*185	54.7	57.8	7849	7775	55.8	58.9	7898	7823
4*1	12.1	13.8	221	259	13.1	14.8	240	235
5*1	12.8	14.5	263	303	13.9	15.6	297	290
7*1	14.0	15.8	315	360	15.2	16.9	358	350
10*1	17.5	19.7	495	515	19.1	21.3	550	537
12*1	18.0	20.2	531	564	19.6	21.9	605	591
14*1	18.9	21.2	588	623	20.6	22.9	693	678
16*1	19.8	22.2	646	682	21.6	24.0	770	754
19*1	20.8	23.2	749	788	22.8	25.1	855	839
24*1	24.7	27.4	932	977	27.1	29.7	1119	1095
27*1	25.5	28.1	1031	1079	27.9	30.5	1238	1212
30*1	26.3	29.1	1129	1179	29.1	32.2	1352	1325
33*1	27.3	30.1	1231	1242	30.2	33.3	1434	1407
37*1	28.5	31.4	1325	1336	31.6	34.8	1603	1575
4*1.5	12.8	14.5	255	295	13.8	15.5	287	280
5*1.5	13.6	15.3	303	346	14.6	16.4	339	332
7*1.5	14.9	16.6	369	417	16.3	18.3	463	452
10*1.5	18.7	20.9	576	612	20.2	22.4	634	619
12*1.5	19.2	21.5	624	659	20.8	23.1	724	709
14*1.5	20.2	22.4	693	730	21.9	24.2	803	788

No.of cores X sectional area	CEF80/DA/SA CEF90/DA/SA CEH80/DA/SA CEH90/DA/SA CEV80/DA/SA CEV90/DA/SA CEPJ80/SC CEPJ90/SC CEPF80/SC CEPF90/SC				CEF80/NA CEF90/NA CEH80/NA CEH90/NA CEV80/NA CEV90/NA CEPJ80/NC CEPJ90/NC CEPF80/NC CEPF90/NC			
	Over diam.mm		Approx. weight		Over diam.mm		Approx. weight	
	Nom.	Max	80	90	Nom.	Max	80	90
16*1.5	21.2	23.5	789	828	23.0	25.3	899	883
19*1.5	22.5	24.9	888	929	24.8	27.3	1049	1028
24*1.5	26.7	29.4	1159	1170	29.4	32.3	1321	1295
27*1.5	27.3	29.9	1283	1294	30.0	33.0	1463	1435
30*1.5	28.4	31.2	1388	1400	31.3	34.4	1653	1624
33*1.5	29.8	32.9	1484	1496	32.4	35.5	1787	1758
37*1.5	31.1	34.4	1669	1681	33.8	37.1	1917	1886
4*2.5	13.8	15.5	312	355	14.8	16.4	345	337
5*2.5	14.6	16.4	373	419	15.9	17.8	469	458
7*2.5	16.3	18.3	510	540	17.4	19.4	562	550
10*2.5	20.2	22.4	713	751	21.8	24.0	798	783
12*2.5	20.8	23.1	805	843	22.5	24.7	888	873
14*2.5	22.1	24.4	898	938	24.2	26.5	1040	1018
16*2.5	23.2	25.6	1007	1049	25.5	27.8	1149	1127
19*2.5	25.1	27.5	1142	1186	27.0	29.5	1315	1292
24*2.5	29.6	32.6	1482	1493	31.9	35.0	1743	1714
27*2.5	30.2	33.3	1645	1657	32.6	35.7	1930	1899
30*2.5	31.5	34.7	1854	1867	34.0	37.1	2088	2056
33*2.5	32.6	35.8	2002	2098	35.2	38.4	2233	2201
37*2.5	34.1	37.4	2166	2264	36.8	40.1	2415	2382
4*4	15.0	16.7	394	440	16.2	18.1	477	466
4*6	16.7	18.6	555	585	17.6	19.5	590	578
4*10	19.5	21.4	827	863	20.0	21.9	838	825
4*16	21.9	23.8	1146	1183	22.4	24.3	1147	1132
4*25	26.7	28.6	1738	1748	27.1	29.1	1733	1710
4*35	30.4	32.7	2302	2314	31.6	33.9	2320	2294
4*50	34.5	36.9	3031	3130	35.7	38.1	3057	3026
4*70	39.3	41.8	4065	4121	40.5	43.0	4029	3995
4*95	45.4	48.0	5431	5496	46.6	49.2	5546	5499
4*120	49.3	51.9	6576	6647	50.5	53.1	6657	6606
4*150	54.7	57.5	8268	8193	55.9	58.7	8275	8200
5*4	16.2	18.1	529	559	17.2	19.2	575	563

No. of cores X sectional area	CEF82/DA/SA CEF92/DA/SA CEH82/DA/SA CEH92/DA/SA CEV82/DA/SA CEV92/DA/SA CEPJ85/SC CEPJ95/SC CEPF86/SC CEPF96/SC				CEF82/NA CEF92/NA CEH82/NA CEH92/NA CEV82/NA CEV92/NA CEPJ85/NC CEPJ95/NC CEPF86/NC CEPF96 /NC			
	Over diam.mm		Approx. weight		Over diam.mm		Approx. weight	
	Nom.	Max	80	90	Nom.	Max	80	90
3*2.5	14.1	16.2	320	362	15.0	17.0	340	335
3*4	15.4	17.4	390	434	16.3	18.3	430	423
3*6	16.7	18.7	495	544	17.7	19.9	582	572
3*10	19.7	21.9	776	810	20.1	22.3	798	786
3*16	22.8	25.1	1087	1126	23.3	25.5	1122	1108
3*25	26.5	28.8	1583	1629	27.4	29.6	1624	1603
3*35	30.2	32.5	1996	2008	31.2	33.5	2021	1998
3*50	34.4	37.0	2656	2669	35.4	38.1	2713	2685
3*70	38.9	41.7	3508	3615	40.0	42.8	3533	3503
3*95	44.3	47.2	4713	4721	45.4	48.3	4753	4711
3*120	48.0	50.9	5684	5720	49.1	52.0	5741	5695
3*150	52.8	55.8	6841	6866	53.9	56.9	6895	6845
3*185	58.9	62.4	8496	8152	60.0	63.5	8545	8470
4*1	13.5	15.6	270	309	14.5	16.6	300	295
5*1	14.2	16.3	323	365	15.3	17.4	362	355
7*1	15.6	17.8	381	428	16.8	18.9	446	438
10*1	19.3	21.8	587	640	20.8	23.4	713	699
12*1	19.8	22.4	648	683	22.0	24.6	772	759
14*1	20.6	23.3	722	787	23.0	25.6	870	855
16*1	22.6	25.4	814	853	24.4	27.2	955	940
19*1	23.6	26.4	928	970	25.6	28.3	1062	1046
24*1	27.7	30.8	1151	1199	30.1	33.1	1375	1351
27*1	28.5	31.5	1266	1317	30.9	33.9	1513	1487
30*1	29.3	32.5	1389	1442	32.1	35.6	1638	1611
33*1	30.3	33.5	1487	1499	33.2	36.7	1713	1687
37*1	31.7	35.0	1589	1601	34.8	38.4	1916	1888
4*1.5	14.2	16.3	314	355	15.2	17.3	339	333
5*1.5	15.2	17.3	367	412	16.2	18.4	415	408
7*1.5	16.5	18.6	447	496	17.8	20.1	560	549
10*1.5	21.0	23.6	695	782	22.6	25.2	805	791
12*1.5	22.0	24.7	787	825	23.6	26.3	902	887
14*1.5	23.0	25.6	864	904	24.7	27.4	1002	986

No. of cores X sectional area	CEF82/DA/SA CEF92/DA/SA CEH82/DA/SA CEH92/DA/SA CEV82/DA/SA CEV92/DA/SA CEPJ85/SC CEPJ95/SC CEPF86/SC CEPF96/SC				CEF82/NA CEF92/NA CEH82/NA CEH92/NA CEV82/NA CEV92/NA CEPJ85/NC CEPJ95/NC CEPF86/NC CEPF96 /NC			
	Over diam.mm		Approx. weight		Over diam.mm		Approx. weight	
	Nom.	Max	80	90	Nom.	Max	80	90
16*1.5	24.0	26.7	971	1013	25.8	28.5	1109	1092
19*1.5	25.3	28.1	1090	1134	27.6	30.5	1270	1249
24*1.5	29.7	32.8	1409	1421	32.4	35.7	1592	1567
27*1.5	30.3	33.3	1552	1565	33.0	36.4	1756	1728
30*1.5	31.6	34.8	1666	1679	34.5	38.0	1981	1951
33*1.5	33.0	36.5	1758	1771	35.6	39.1	2110	2081
37*1.5	34.3	38.0	1974	1988	37.0	40.7	2251	2221
4*2.5	15.4	17.5	375	420	16.4	18.4	420	413
5*2.5	16.2	18.4	449	497	17.4	19.7	563	552
7*2.5	18.0	20.4	583	639	19.2	21.6	665	653
10*2.5	23.0	25.6	870	934	24.6	27.2	984	969
12*2.5	23.6	26.3	984	1025	25.3	27.9	1092	1076
14*2.5	24.9	27.6	1097	1140	27.0	29.7	1255	1234
16*2.5	26.2	29.0	1215	1261	28.5	31.2	1375	1353
19*2.5	28.1	30.9	1361	1408	30.0	32.9	1568	1544
24*2.5	32.8	36.2	1753	1766	35.1	38.6	2061	2032
27*2.5	33.4	36.9	1937	1951	35.8	39.3	2272	2241
30*2.5	34.7	38.3	2180	2194	37.2	40.7	2442	2410
33*2.5	36.0	39.6	2325	2425	38.6	42.2	2599	2568
37*2.5	37.5	41.2	2499	2602	40.2	43.9	2794	2761
4*4	16.6	18.7	479	528	17.7	20.0	571	560
4*6	18.4	20.7	652	683	19.4	21.7	702	690
4*10	21.9	24.2	992	1031	22.4	24.7	1003	990
4*16	24.7	27.0	1329	1372	25.2	27.5	1345	1329
4*25	29.7	32.0	1985	1997	30.1	32.5	1979	1956
4*35	33.6	36.3	2582	2595	34.8	37.5	2615	2589
4*50	37.9	40.7	3384	3489	39.1	41.9	3408	3378
4*70	42.9	45.8	4483	4544	44.1	47.0	4442	4408
4*95	49.2	52.2	6004	5999	50.4	53.4	6043	5996
4*120	53.3	56.3	7214	7217	54.5	57.5	7220	7169
4*150	58.9	62.1	8947	8872	60.1	63.3	8951	8876
5*4	17.9	20.3	601	656	19.0	21.3	677	665

No.of cores X sectional area	CEF82/DA/SA CEF92/DA/SA CEH82/DA/SA CEH92/DA/SA CEV82/DA/SA CEV92/DA/SA CEPJ85/SC CEPJ95/SC CEPF86/SC CEPF96/SC				CEF82/NA CEF92/NA CEH82/NA CEH92/NA CEV82/NA CEV92/NA CEPJ85/NC CEPJ95/NC CEPF86/NC CEPF96 /NC			
	Over diam.mm		Approx.weight		Over diam.mm		Approx.weight	
	Nom.	Max	80	90	Nom.	Max	80	90
5*6	19.5	21.8	778	812	20.6	22.9	842	829
5*10	23.6	26.0	1186	1228	24.1	26.5	1226	1211
5*16	26.7	29.0	1660	1707	27.6	30.0	1663	1641
6*4	19.5	21.8	731	765	20.6	23.0	809	796
6*6	22.3	24.7	950	989	23.4	25.8	1039	1025
7*6	22.3	24.7	989	1027	23.4	25.8	1083	1069
3*2.5+1*1.5	15.4	17.4	397	441	16.3	18.4	444	437
3*4+1*2.5	16.5	18.6	487	535	17.7	19.9	565	557
3*6+1*4	18.3	20.6	656	687	19.3	21.6	720	708
3*10+1*6	21.3	23.6	922	987	21.9	24.2	954	941
3*16+1*6	23.6	25.9	1250	1291	23.3	24.6	1275	1260
3*16+1*10	24.2	26.4	1321	1363	24.6	26.9	1345	1330
3*25+1*10	28.2	30.6	1738	1785	28.7	31.1	1813	1791
3*25+1*16	28.8	31.2	1844	1892	29.2	31.6	1933	1911
3*35+1*10	31.2	33.5	2167	2179	32.2	34.6	2227	2203
3*35+1*16	31.7	34.0	2289	2301	32.7	35.1	2336	2312
3*50+1*25	36.3	39.1	3110	3210	37.3	40.1	3133	3104
3*70+1*25	40.4	43.3	3952	4031	41.5	44.3	3979	3948
3*70+1*35	41.1	43.9	4120	4177	42.3	45.1	4160	4127
3*95+1*35	46.2	49.1	5285	5294	47.4	50.3	5324	5281
3*95+1*50	46.9	49.9	5496	5506	48.1	51.1	5585	5540
3*120+1*35	49.5	52.5	6165	6179	50.7	53.7	6219	6173
3*120+1*50	50.3	53.3	6385	6401	51.5	54.5	6425	6377
3*150+1*50	54.6	57.7	7535	7610	55.8	58.9	7607	7556
3*185+1*50	60.4	64.0	9214	9140	61.6	65.2	9269	9194

No.of cores X sectional area	CEFR/DA/SA CEPJR/SC CEPFR/SC CEHR/DA/SA CEVR/DA/SA		
	Over diam.mm		Approx.weight
	Nom.	Max	
1*1	5.6	7.0	49
1*1.5	5.8	7.2	56
1*2.5	6.3	7.7	69
1*4	6.8	8.2	86
1*6	7.4	8.8	109
1*10	8.7	10.1	168
1*16	9.9	11.3	229
1*25	11.6	13.0	339
1*35	13.1	14.5	445
1*50	14.7	16.1	627
1*70	16.8	18.4	842
1*95	19.2	20.8	1104
1*120	20.6	22.2	1357
1*150	22.8	24.4	1663
1*185	25.2	27.1	2028
1*240	28.5	30.4	2704
1*300	31.9	34.2	3308
2*1	9.1	10.7	122
2*1.5	9.7	11.3	136
2*2.5	10.7	12.3	173
2*4	11.7	13.3	221
2*6	13.1	14.7	281
2*10	16.1	17.8	484
2*16	18.3	20.1	634
2*25	21.9	23.7	948
2*35	24.8	26.6	1230
2*50	28.4	30.3	1737
2*70	32.4	34.7	2297
2*95	37.1	39.4	2955
2*120	40.1	42.5	3639
3*1	9.7	11.3	140
3*1.5	10.1	11.7	162

芯数×截面 No.of cores xsectional area	CEFR/DA/SA CEPJR/SC CEPFR/SC CEHR/DA/SA CEVR/DA/SA		
	Over diam.mm		约重 Approx weight
	Nom.	Max	
3*2.5	11.2	12.8	211
3*4	12.4	14.0	270
3*6	13.7	15.3	344
3*10	16.9	18.7	568
3*16	19.2	21.0	790
3*25	23.0	24.8	1209
3*35	25.9	27.8	1580
3*50	29.8	32.1	2177
3*70	33.9	36.3	2939
3*95	38.7	41.1	3825
3*120	41.9	44.4	4975
3*150	46.4	48.9	5821
3*185	51.5	54.6	7117
4*1	10.5	12.1	169
5*1	11.4	13.1	201
7*1	12.8	14.6	254
10*1	16.5	18.6	383
12*1	17.0	19.2	435
14*1	17.8	20.1	494
16*1	19.0	21.4	540
19*1	20.0	22.4	633
24*1	23.5	26.2	799
27*1	24.3	26.9	886
30*1	25.1	27.9	977
33*1	26.1	28.9	1046
37*1	27.3	30.2	1128
4*1.5	10.9	12.6	201
5*1.5	12.1	13.9	242
7*1.5	13.4	15.2	329
10*1.5	17.3	19.4	454
12*1.5	18.0	20.3	516
14*1.5	18.9	21.2	579

芯数×截面 No.of cores xsectional area	CEFR/DA/SA CEPJR/SC CEPFR/SC CEHR/DA/SA CEVR/DA/SA		
	Over diam.mm		约重 Approx. weight
	Nom.	Max	
16*1.5	19.9	22.3	655
19*1.5	21.2	23.6	704
24*1.5	24.9	27.6	745
27*1.5	25.5	28.1	954
30*1.5	26.6	29.4	1059
33*1.5	27.6	30.4	1151
37*1.5	29.2	32.5	1238
4*2.5	12.3	14.0	262
5*2.5	13.4	15.2	310
7*2.5	15.2	17.2	412
10*2.5	19.4	21.6	591
12*2.5	20.0	22.3	686
14*2.5	21.3	23.6	772
16*2.5	22.4	24.8	873
19*2.5	23.9	26.3	997
24*2.5	28.4	31.4	1273
27*2.5	29.0	32.1	1415
30*2.5	30.3	33.5	1610
33*2.5	31.4	34.6	1761
37*2.5	32.9	36.2	1909
4*4	13.5	15.1	332
4*6	15.3	17.1	448
4*10	18.5	20.4	712
4*16	21.1	23.0	985
4*25	25.5	27.5	1487
4*35	29.1	31.5	2098
4*50	33.1	35.5	2816
4*70	37.6	40.1	3776
4*95	43.3	45.8	4956
4*120	46.8	49.4	6058
4*150	51.7	54.5	7557
5*4	15.1	17.1	421

No. of cores X sectional area	CEFR/DA/SA CEPJR/SC CEPFR/SC CEHR/DA/SA CEVR/DA/SA		
	Over diam.mm		Approx weight
	Nom.	Max	
5*6	16.7	18.6	550
5*10	20.5	22.5	862
5*16	23.4	25.4	1226
6*4	16.7	18.6	514
6*6	18.7	20.7	665
7*6	18.7	20.7	704
3*2.5+1*1.5	12.3	13.9	241
3*4+1*2.5	13.4	15.1	296
3*6+1*4	15.1	17.0	408
3*10+1*6	17.8	19.7	615
3*16+1*6	19.9	21.7	883
3*16+1*10	20.5	22.4	940
3*25+1*10	24.1	26.1	1276
3*25+1*16	24.6	26.6	1367
3*35+1*10	26.8	28.7	1674
3*35+1*16	27.2	29.2	1756
3*50+1*25	31.6	33.9	2491
3*70+1*25	35.2	37.7	3232
3*70+1*35	35.9	38.3	3386
3*95+1*35	40.4	43.0	4238
3*95+1*50	41.2	43.7	4413
3*120+1*50	44.0	46.6	5281
3*150+1*50	48.1	50.8	6331
3*185+1*50	52.7	55.9	7531

No. of cores X sectional area	CEFRP/DA/SA		
	Over diam.mm		Approx weight
	Nom.	Max	
1*1	6.4	7.8	73
1*1.5	6.6	8.0	81
1*2.5	7.1	8.5	96
1*4	7.6	9.0	116
1*6	8.2	9.6	142
1*10	9.7	11.1	206
1*16	10.7	12.1	280
1*25	12.6	14.0	396
1*35	13.9	15.3	523
1*50	15.9	17.5	688
1*70	17.7	19.3	940
1*95	20.3	21.9	1254
1*120	22.0	23.6	1519
1*150	24.1	25.8	1854
1*185	26.3	28.2	2275
1*240	30.2	32.4	2983
1*300	33.2	35.5	3616
2*1	10.3	11.9	143
2*1.5	10.7	12.3	159
2*2.5	11.7	13.3	198
2*4	12.9	14.5	239
2*6	14.1	15.7	293
2*10	17.2	19.0	524
2*16	19.6	21.4	708
2*25	23.3	25.1	995
2*35	26.1	28.0	1272
2*50	30.1	32.3	1818
2*70	33.7	36.0	2368
2*95	38.6	41.0	3044
2*120	41.7	44.1	3738
3*1	10.7	12.3	169
3*1.5	11.1	12.7	181

No.of cores X sectional area	CEFRP/DA/SA		
	Over diam.mm		Approx weight
	Nom.	Max	
3*2.5	12.3	14.0	231
3*4	13.4	15.0	297
3*6	15.0	16.9	379
3*10	17.8	19.6	612
3*16	20.3	22.1	884
3*25	24.3	26.2	1267
3*35	27.0	28.9	1647
3*50	31.4	33.7	2329
3*70	35.2	37.6	3028
3*95	40.3	42.7	4058
3*120	43.5	46.0	4969
3*150	48.1	50.7	6074
3*185	53.0	56.1	7367
4*1	11.4	13.1	207
5*1	12.6	14.3	230
7*1	13.6	15.4	284
10*1	17.6	19.8	437
12*1	18.1	20.3	487
14*1	19.2	21.5	544
16*1	20.1	22.5	647
19*1	21.3	23.8	728
24*1	24.9	27.5	905
27*1	25.4	28.0	1018
30*1	26.5	29.2	1102
33*1	27.4	30.2	1156
37*1	28.9	32.1	1274
4*1.5	12.1	13.8	227
5*1.5	13.1	14.8	273
7*1.5	14.5	16.5	334
10*1.5	18.4	20.6	502
12*1.5	19.1	21.4	565
14*1.5	20.3	22.6	678

No.of cores X sectional area	CEFRP/DA/SA		
	Over diam.mm		Approx. weight
	Nom.	Max	
16*1.5	21.3	23.6	748
19*1.5	22.3	24.7	847
24*1.5	26.3	28.9	1069
27*1.5	26.8	29.5	1187
30*1.5	28.0	31.1	1287
33*1.5	29.5	32.7	1372
37*1.5	30.5	33.8	1562
4*2.5	13.3	14.9	287
5*2.5	14.8	16.7	359
7*2.5	16.0	18.0	457
10*2.5	20.8	23.0	704
12*2.5	21.4	23.6	771
14*2.5	22.4	24.7	864
16*2.5	23.8	26.2	970
19*2.5	25.0	27.4	1104
24*2.5	30.0	33.0	1393
27*2.5	30.6	33.7	1615
30*2.5	31.6	34.8	1831
33*2.5	33.0	36.2	1926
37*2.5	34.2	37.5	2123
4*4	14.8	16.7	436
4*6	16.2	18.1	485
4*10	19.8	21.7	809
4*16	22.4	24.3	1083
4*25	26.6	28.6	1574
4*35	30.4	32.8	2238
4*50	34.7	37.1	2982
4*70	38.9	41.4	3947
4*95	44.8	47.4	5228
4*120	48.5	51.2	6346
4*150	53.5	56.3	7899
5*4	16.1	18.0	465

No. of cores X sectional area	CEFRP/DA/SA		
	Over diam.mm		约重 Approx weight
	Nom.	Max	
5*6	18.0	20.0	604
5*10	21.9	23.8	951
5*16	24.7	26.7	1328
6*4	17.8	19.8	570
6*6	19.8	21.8	738
7*6	19.8	21.8	778
3*2.5+1*1.5	13.0	14.7	277
3*4+1*2.5	14.6	16.5	354
3*6+1*4	15.9	17.8	462
3*10+1*6	18.9	20.8	667
3*16+1*10	21.9	23.8	1025
3*25+1*10	25.2	27.2	1372
3*25+1*16	25.7	27.7	1466
3*35+1*10	27.9	29.8	1780
3*35+1*16	28.3	30.3	1865
3*50+1*25	33.1	35.5	2646
3*70+1*25	36.5	39.0	3422
3*70+1*35	37.2	39.6	3547
3*95+1*35	42.0	44.6	4483
3*95+1*50	42.7	45.3	4669
3*120+1*35	44.9	47.5	5339
3*120+1*50	45.8	48.4	5526
3*150+1*50	49.8	52.6	6612
3*185+1*50	54.2	57.4	7842

No. of cores X sectional area	CE82/DA/SA CE85/SC		CE86/SC	CE82/NA	CE85/NC	CE86/NC
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max	82/85/86	Nom.	Max	82/85/86
1*1	5.9	7.5	60	6.3	7.9	67
1*1.5	6.2	7.8	68	6.6	8.2	76
1*2.5	6.6	8.2	83	7.0	8.6	91
1*4	7.1	8.7	103	7.5	9.1	111
1*6	7.7	9.3	128	8.1	9.7	141
1*10	9.0	10.6	190	9.2	10.8	193
1*16	10.0	11.6	266	10.2	11.8	262
1*25	11.8	13.4	387	12.0	13.6	381
1*35	13.1	14.7	488	13.6	15.2	492
1*50	14.9	16.5	652	15.4	17.0	649
1*70	16.8	18.4	874	17.3	18.9	883
1*95	19.5	21.1	1196	20.0	21.6	1226
1*120	21.2	22.8	1437	21.7	23.3	1468
1*150	23.9	25.5	1755	24.4	26.0	1770
1*185	26.2	28.0	2163	26.7	28.5	2179
1*240	29.5	31.3	2755	30.0	31.8	2808
1*300	32.5	34.3	3441	33.0	34.8	3460
2*1	9.8	11.6	145	10.6	12.4	157
2*1.5	10.4	12.2	166	11.2	13.0	184
2*2.5	11.2	13.0	205	12.0	13.8	219
2*4	12.4	14.2	254	13.2	15.0	268
2*6	13.6	15.4	324	14.4	16.2	339
2*10	16.1	17.9	461	16.5	18.3	481
2*16	18.3	20.1	633	18.9	20.7	646
2*25	21.9	23.7	990	22.3	24.1	972
2*35	25.3	27.1	1254	26.3	28.1	1274
2*50	28.9	30.7	1657	29.9	31.7	1712
2*70	32.7	34.5	2227	33.7	35.5	2266
2*95	37.7	39.5	2964	38.7	40.5	3028
2*120	40.9	42.7	3558	41.9	43.7	3643
3*1	10.3	12.1	167	11.2	13.0	187
3*1.5	10.9	12.8	184	11.8	13.6	215
3*2.5	12.0	13.8	227	12.9	14.7	259

No. of cores ×sectional area	CE82/DA/SA CE85/SC		CE86/SC	CE82/NA CE85/NC		CE86/NC
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max	82/85/86	Nom.	Max	82/85/86
3*4	13.1	14.9	308	14.0	15.8	332
3*6	14.4	16.2	398	15.2	17.1	416
3*10	17.1	18.9	588	17.5	19.3	601
3*16	19.6	21.5	843	20.1	21.9	858
3*25	24.1	25.9	1264	24.5	26.3	1275
3*35	26.9	28.7	1614	27.9	29.8	1639
3*50	30.9	32.7	2203	32.0	33.8	2228
3*70	35.0	36.8	2927	36.1	37.9	2957
3*95	40.3	42.2	3921	41.4	43.3	4012
3*120	43.8	45.6	4785	44.9	46.7	4846
3*150	48.5	50.3	5870	49.5	51.4	5916
3*185	53.6	55.9	7231	54.7	57.0	7283
4*1	11.2	13.1	205	12.2	14.0	223
5*1	12.1	14.0	238	13.1	15.1	259
7*1	13.1	15.1	275	14.2	16.2	308
10*1	16.9	19.1	403	18.6	20.8	447
12*1	17.4	19.6	441	19.2	21.4	538
14*1	18.5	20.7	496	20.2	22.4	602
16*1	19.4	21.7	583	21.2	23.5	667
19*1	20.6	23.0	662	23.1	25.5	798
24*1	24.7	27.3	859	27.0	29.6	995
27*1	25.2	27.8	968	27.8	30.4	1159
30*1	26.3	28.9	1050	28.9	31.6	1256
33*1	27.2	29.9	1105	30.0	32.7	1318
37*1	28.4	31.1	1221	31.1	33.9	1455
4*1.5	12.1	14.0	238	13.1	15.0	259
5*1.5	12.9	14.8	276	13.9	15.8	308
7*1.5	14.1	16.1	332	15.3	17.3	361
10*1.5	18.1	20.2	477	19.8	22.0	557
12*1.5	18.8	21.0	550	20.4	22.6	628
14*1.5	19.9	22.2	627	21.7	23.9	705
16*1.5	21.0	23.3	697	23.4	25.7	825
19*1.5	22.0	24.4	805	24.6	27.0	938

No. of cores ×sectional area	CE82/DA/SA CE85/SC		CE86/SC	CE82/NA CE85/NC		CE86/NC
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max	82/85/86	Nom.	Max	82/85/86
24*1.5	26.6	29.2	1040	29.2	31.7	1222
27*1.5	27.2	29.8	1158	29.8	32.4	1361
30*1.5	28.3	31.0	1274	30.8	33.5	1493
33*1.5	29.5	32.2	1345	32.1	34.8	1572
37*1.5	30.6	33.4	1526	33.3	36.1	1737
4*2.5	13.1	15.0	296	14.0	15.9	323
5*2.5	14.1	16.0	352	15.2	17.1	379
7*2.5	15.3	17.3	420	16.6	18.6	471
10*2.5	20.0	22.2	639	21.6	23.7	689
12*2.5	20.6	22.8	710	22.2	24.4	794
14*2.5	21.7	23.9	801	24.0	26.2	926
16*2.5	23.6	25.9	933	25.4	27.7	1043
19*2.5	24.8	27.2	1067	26.7	29.1	1192
24*2.5	29.4	31.9	1348	31.7	34.3	1545
27*2.5	30.0	32.6	1504	32.4	35.0	1721
30*2.5	31.0	33.7	1696	33.5	36.1	1891
33*2.5	32.3	35.0	1797	34.9	37.6	2003
37*2.5	33.5	36.3	1989	36.3	39.0	2217
4*4	14.5	16.4	383	15.5	17.3	407
4*6	16.1	17.9	483	17.0	18.9	536
4*10	19.1	21.0	723	19.6	21.5	785
4*16	21.7	23.6	1043	22.2	24.1	1087
4*25	26.4	28.3	1603	26.9	28.8	1619
4*35	29.9	31.8	2089	31.1	33.0	2139
4*50	34.2	36.1	2805	35.4	37.3	2840
4*70	38.7	40.6	3761	39.9	41.8	3801
4*95	44.9	46.8	5102	46.3	48.2	5171
4*120	48.9	50.8	6162	50.1	52.0	6290
4*150	53.9	55.8	7563	55.1	57.0	7625
5*4	15.4	17.4	452	16.6	18.5	502
5*6	17.1	19.0	590	18.2	20.1	635
5*10	20.4	22.3	912	20.9	22.8	933
5*16	23.8	25.7	1308	24.3	26.3	1331

No. of cores X sectional area	CE82/DA/SA CE85/SC CE86/SC			CE82/NA CE85/NC CE86/NC		
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max	82/85/86	Nom.	Max	82/85/86
6*4	16.9	18.9	540	18.1	20.0	589
6*6	19.0	21.0	719	20.2	22.2	784
7*6	19.0	21.0	780	20.2	22.2	848
3*2.5+1*1.5	12.8	14.7	280	13.8	15.7	307
3*4+1*2.5	14.2	16.1	361	15.2	17.1	385
3*6+1*4	15.6	17.5	461	16.7	18.6	507
3*10+1*6	18.3	20.2	672	19.1	21.0	705
3*16+1*6	20.6	22.5	921	20.3	21.2	947
3*16+1*10	21.2	23.0	928	21.6	23.5	1000
3*25+1*10	25.0	26.8	1388	25.5	27.3	1417
3*25+1*16	25.5	27.4	1476	26.0	27.8	1491
3*35+1*10	27.7	29.5	1723	28.9	30.8	1770
3*35+1*16	28.2	30.0	1811	29.4	31.3	1847
3*50+1*25	32.6	34.5	2503	33.6	35.5	2550
3*70+1*25	36.2	38.1	3218	37.3	39.1	3258
3*70+1*35	36.9	38.7	3329	38.1	39.9	3374
3*95+1*35	41.9	43.7	4351	43.1	44.9	4400
3*95+1*50	42.6	44.5	4528	43.8	45.7	4579
3*120+1*35	45.0	46.8	5144	46.4	48.2	5194
3*120+1*50	45.7	47.6	5319	47.1	49.0	5370
3*150+1*50	50.0	51.8	6349	51.2	53.0	6410
3*185+1*50	54.6	56.9	7644	55.8	58.1	7706

No. of cores X sectional area	CE92/DA/SA CE95/SC CE96/SC			CE92/NA CE95/NC CE96/NC		
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max	92/95/96	Nom.	Max	92/95/96
2*1	12.6	14.8	254	13.4	15.6	298
2*1.5	13.2	15.4	280	14.0	16.2	326
2*2.5	14.0	16.2	339	14.8	17.0	380
2*4	15.2	17.4	401	16.0	18.2	453
2*6	16.4	18.6	487	17.2	19.4	533
2*10	18.8	21.0	619	19.2	21.4	675
2*16	21.0	23.2	820	21.4	23.6	880
2*25	25.0	27.2	1176	25.4	27.6	1229
2*35	27.8	30.0	1484	29.2	31.4	1547
2*50	31.6	33.8	1914	32.6	34.8	2016
2*70	35.4	37.6	2724	36.4	38.6	2800
2*95	40.8	43.0	3484	41.8	44.0	3582
2*120	44.0	46.2	4249	45.0	47.2	4341
3*1	13.1	15.4	280	14.0	16.2	329
3*1.5	13.8	16.0	319	14.6	16.9	363
3*2.5	14.8	17.1	383	15.7	17.9	429
3*4	15.9	18.1	460	16.8	19.0	518
3*6	17.4	19.6	568	18.3	20.5	619
3*10	19.8	22.0	750	20.2	22.4	802
3*16	22.1	24.4	1009	23.2	25.4	1064
3*25	26.4	28.6	1451	26.8	29.0	1522
3*35	29.8	32.0	1850	30.8	33.1	1936
3*50	33.6	35.8	2527	34.7	36.9	2606
3*70	38.1	40.3	3448	39.2	41.4	3531
3*95	43.4	45.7	4455	44.5	46.8	4605
3*120	46.9	49.1	5450	48.0	50.2	5550
3*150	51.8	54.0	6596	52.8	55.1	6699
3*185	57.1	59.8	8172	58.2	60.9	8277

No. of cores X sectional area	CE92/DA/SA CE95/SC CE96/SC			CE92/NA CE95/NC CE96/NC		
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max	92/95/96	Nom.	Max	92/95/96
4*1	14.0	16.3	326	15.0	17.3	377
5*1	14.9	17.2	371	16.0	18.3	439
7*1	15.9	18.3	429	17.1	19.4	508
10*1	19.4	22.0	599	20.9	23.5	712
12*1	20.1	22.7	649	21.7	24.3	773
14*1	21.0	23.6	712	23.3	25.9	850
16*1	22.5	25.2	792	24.3	27.0	946
19*1	23.7	26.5	873	25.6	28.4	1044
24*1	27.2	30.2	1095	29.9	32.9	1311
27*1	28.1	31.1	1169	30.5	33.5	1401
30*1	29.0	32.0	1256	31.4	34.5	1558
33*1	30.1	33.2	1363	32.7	35.8	1671
37*1	31.1	34.2	1533	33.8	37.0	1891
4*1.5	14.9	17.2	366	15.9	18.2	418
5*1.5	15.7	18.0	419	16.7	19.1	489
7*1.5	16.8	19.1	497	17.9	20.3	571
10*1.5	20.8	23.3	685	22.9	25.5	804
12*1.5	21.3	23.9	758	23.5	26.1	877
14*1.5	22.8	25.5	835	24.6	27.2	980
16*1.5	24.1	26.8	917	25.9	28.6	1079
19*1.5	25.1	27.9	1029	27.1	29.9	1210
24*1.5	29.5	32.5	1278	31.9	34.8	1555
27*1.5	30.1	33.1	1385	32.5	35.5	1664
30*1.5	31.0	34.1	1491	33.5	36.6	1792
33*1.5	32.2	35.3	1722	34.8	37.9	2021
37*1.5	33.3	36.5	1855	36.0	39.2	2177
4*2.5	15.9	18.2	445	16.9	19.1	509
5*2.5	16.9	19.3	523	18.0	20.3	589

No. of cores X sectional area	CE92/DA/SA CE95/SC CE96/SC			CE92/NA CE95/NC CE96/NC		
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max	92/95/96	Nom.	Max	92/95/96
7*2.5	18.1	20.5	619	19.3	21.7	708
10*2.5	22.9	25.5	872	24.5	27.0	1000
12*2.5	7	26.3	960	25.3	27.9	1099
14*2.5	24.8	27.4	1077	26.5	29.1	1234
16*2.5	26.1	28.8	1189	28.3	31.0	1363
19*2.5	27.3	30.1	1342	29.6	32.4	1536
24*2.5	32.1	35.0	1791	34.4	37.4	2046
27*2.5	32.7	35.7	1923	35.1	38.1	2197
30*2.5	33.7	36.8	2074	36.2	39.2	2390
33*2.5	35.4	38.5	2251	38.0	41.1	2572
37*2.5	36.6	39.8	2435	39.4	42.5	2804
4*4	17.3	19.6	550	18.3	20.6	609
4*6	18.8	21.0	674	19.7	22.0	746
4*10	21.6	23.9	910	22.1	24.4	985
4*16	24.8	27.1	1239	25.3	27.6	1317
4*25	29.3	31.6	1814	29.8	32.1	1898
4*35	32.6	34.9	2325	33.8	36.1	2463
4*50	37.3	39.6	3168	38.5	40.8	3284
4*70	42.0	44.3	4346	43.2	45.5	4515
4*95	48.0	50.3	5719	49.2	51.5	5843
4*120	52.2	54.5	6939	53.4	55.7	7061
4*150	57.2	59.5	8471	58.4	60.7	8598
5*4	18.2	20.6	641	19.3	21.6	721
5*6	20.0	22.3	802	21.1	23.4	887
5*10	23.5	25.8	1091	24.0	26.3	1180
5*16	26.3	28.6	1495	26.8	29.2	1587
6*4	19.8	22.2	747	21.0	23.3	841
6*6	21.5	23.9	938	23.3	25.7	1025
7*6	21.5	23.9	986	23.3	25.7	1074



No. of cores X sectional area	CE92/DA/SA CE95/SC CE96/SC			CE92/NACE95/NC CE96/NC		
	Over diam.mm		Approx. weight	Over diam.mm		Approx. weight
	Nom.	Max	92/95/96	Nom.	Max	92/95/96
3*2.5+1*1.5	15.7	17.9	424	16.6	18.9	487
3*4+1*2.5	17.0	19.3	525	18.0	20.3	583
3*6+1*4	18.4	20.7	642	19.4	21.7	713
3*10+1*6	21.0	23.3	846	22.2	24.5	918
3*16+1*6	23.7	26.0	1097	23.4	24.7	1160
3*16+1*10	24.3	26.5	1152	24.7	27.0	1228
3*25+1*10	27.5	29.7	1580	28.0	30.2	1660
3*25+1*16	28.4	30.7	1667	28.9	31.1	1734
3*35+1*10	30.6	32.8	1969	31.6	33.9	2064
3*35+1*16	31.1	33.3	2058	32.1	34.4	2138
3*50+1*25	35.7	38.0	2836	36.7	39.0	2942
3*70+1*25	39.5	41.8	3735	40.6	42.8	3847
3*70+1*35	40.2	42.4	3852	41.4	43.6	3969
3*95+1*35	45.0	47.2	4908	46.2	48.4	5003
3*95+1*50	45.7	48.0	5071	46.9	49.2	5190
3*120+1*35	48.5	50.7	5816	49.7	51.9	5954
3*120+1*50	49.2	51.5	6267	50.4	52.7	6381
3*150+1*50	53.3	55.5	7366	54.5	56.7	7568
3*185+1*50	58.5	61.2	8649	59.7	62.4	8768

Note: The above are typical voltage levels and model specifications, if you need other models and voltage levels, please consult our technical department.