

C-Coils - Sorted by inductance (mH)

Sizing: OD (outer diameter) x H (height) & ID (inner hole diameter)

Index:	Description:	mH:	RDC (Ω):	Coil ID [mm]	Wire [mm]:	AWG:	Weight (kg):
000-6000	C-Coil 0,41mH +/-5% 0,032 +/-10% 1500W / 82 wire 1,8mm=13AWG core-30 OD85 H26	0,41 +/-5%	0,03 +/-10%	37 +/-3	1,80	13	0,530
000-6005	C-Coil 0,82mH +/-5% 0,032 +/-10% 1500W / 82 wire 1,8mm=13AWG core-30 OD85 H26	0,82 +/-5%	0,03 +/-10%	37 +/-3	1,80	13	0,520
000-6010	C-Coil 0,92mH +/-5% 0,032 +/-10% 1500W / 82 wire 1,8mm=13AWG core-30 OD85 H26	0,92 +/-5%	0,03 +/-10%	37 +/-3	1,80	13	0,530
000-6017	C-Coil 0,82mH +/-5% 0,042 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD82 H26	0,82 +/-5%	0,04 +/-10%	34 +/-3	1,60	14	0,490
000-6019	C-Coil 1,0mH +/-5% 0,042 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD82 H26	1,00 +/-5%	0,04 +/-10%	34 +/-3	1,60	14	0,490
000-6020	C-Coil 1,0mH +/-5% 0,050 +/-10% 1500W / 82 wire 1,8mm=13AWG core-30 OD85 H28	1,00 +/-5%	0,03 +/-10%	37 +/-3	1,80	13	0,550
000-6022	C-Coil 1,1mH +/-5% 0,032 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	1,10 +/-5%	0,03 +/-10%	37 +/-3	2,00	12	0,750
000-6025	C-Coil 1,2mH +/-5% 0,062 +/-10% 500W / 82 wire 1,4mm=15AWG core-10 OD71 H25	1,20 +/-5%	0,06 +/-10%	27 +/-3	1,40	15	0,320
000-6027	C-Coil 1,2mH +/-5% 0,042 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD82 H26	1,20 +/-5%	0,04 +/-10%	34 +/-3	1,60	14	0,495
000-6030	C-Coil 1,3mH +/-5% 0,050 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD82 H26	1,30 +/-5%	0,05 +/-10%	34 +/-3	1,60	14	0,500
000-6035	C-Coil 1,5mH +/-5% 0,050 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD82 H26	1,50 +/-5%	0,05 +/-10%	34 +/-3	1,60	14	0,530
000-6040	C-Coil 1,5mH +/-5% 0,050 +/-10% 1500W / 82 wire 1,8mm=13AWG core-30 OD85 H28	1,50 +/-5%	0,05 +/-10%	37 +/-3	1,80	13	0,570
000-6045	C-Coil 1,5mH +/-5% 0,030 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	1,50 +/-5%	0,03 +/-10%	37 +/-3	2,00	12	0,800
000-6048	C-Coil 1,7mH +/-5% 0,060 +/-10% 500W / 82 wire 1,4mm=15AWG core-10 OD71 H25	1,70 +/-5%	0,06 +/-10%	27 +/-3	1,40	15	0,330
000-604818	C-Coil 1,8mH +/-5% 0,080 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD71 H25	1,80 +/-5%	0,08 +/-10%	27 +/-3	1,20	15	0,330
000-6049	C-Coil 1,8mH +/-5% 0,060 +/-10% 500W / 82 wire 1,4mm=15AWG core-10 OD71 H25	1,80 +/-5%	0,06 +/-10%	27 +/-3	1,40	15	0,330
000-6050	C-Coil 1,8mH +/-5% 0,060 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD84 H26	1,80 +/-5%	0,06 +/-10%	37 +/-3	1,60	14	0,540
000-6055	C-Coil 1,8mH +/-5% 0,030 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	1,80 +/-5%	0,03 +/-10%	35 +/-3	2,00	12	0,800
000-6058	C-Coil 2,0mH +/-5% 0,090 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD69 H25	2,0 +/-5%	0,09 +/-10%	21 +/-3	1,20	17	0,310
000-6060	C-Coil 2,0mH +/-5% 0,060 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD84 H26	2,0 +/-5%	0,06 +/-10%	36 +/-3	1,60	14	0,540
000-6065	C-Coil 2,0mH +/-5% 0,060 +/-10% 1500W / 82 wire 1,6mm=14AWG core-40 OD87 H31	2,0 +/-5%	0,06 +/-10%	30 +/-3	1,60	14	0,610
000-6070	C-Coil 2,0mH +/-5% 0,040 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	2,00 +/-5%	0,04 +/-10%	35 +/-3	2,00	12	0,840
000-6075	C-Coil 2,1mH +/-5% 0,080 +/-10% 2000W / 82 wire 1,8mm=13AWG core-100 OD104 H31	2,10 +/-5%	0,05 +/-10%	43 +/-3	1,80	13	1,093
000-6080	C-Coil 2,1mH +/-5% 0,040 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	2,10 +/-5%	0,04 +/-10%	35 +/-3	2,00	12	0,850
000-6083	C-Coil 2,2mH +/-5% 0,080 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD69 H25	2,2 +/-5%	0,09 +/-10%	21 +/-3	1,20	17	0,310
000-6085	C-Coil 2,2mH +/-5% 0,060 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD83 H26	2,2 +/-5%	0,06 +/-10%	33 +/-3	1,60	14	0,540
000-6090	C-Coil 2,2mH +/-5% 0,060 +/-10% 1500W / 82 wire 1,6mm=14AWG core-40 OD87 H31	2,2 +/-5%	0,06 +/-10%	30 +/-3	1,60	14	0,610
000-6095	C-Coil 2,2mH +/-5% 0,040 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	2,20 +/-5%	0,04 +/-10%	35 +/-3	2,00	12	0,850
000-6098	C-Coil 2,5mH +/-5% 0,090 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD71 H25	2,5 +/-5%	0,09 +/-10%	21 +/-3	1,20	17	0,310
000-6100	C-Coil 2,5mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD83 H28	2,5 +/-5%	0,07 +/-10%	34 +/-3	1,60	14	0,545
000-6103	C-Coil 2,7mH +/-5% 0,090 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD71 H25	2,7 +/-5%	0,09 +/-10%	21 +/-3	1,20	17	0,310
000-6105	C-Coil 2,7mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD83 H28	2,7 +/-5%	0,07 +/-10%	34 +/-3	1,60	14	0,545
000-6110	C-Coil 2,7mH +/-5% 0,042 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	2,70 +/-5%	0,04 +/-10%	32 +/-3	2,00	12	0,870
000-6111	C-Coil 2,7mH +/-5% 0,080 +/-10% 4000W / 82 wire 2,5mm=10AWG core-200 OD123 H40	2,70 +/-5%	0,03 +/-10%	50 +/-3	2,50	10	1,844
000-6112	C-Coil 3,0mH +/-5% 0,102 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD71 H25	3,0 +/-5%	0,10 +/-10%	21 +/-3	1,20	17	0,310
000-6115	C-Coil 3,0mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD82 H28	3,0 +/-5%	0,07 +/-10%	35 +/-3	1,60	14	0,560
000-6120	C-Coil 3,0mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,8mm=13AWG core-40 OD87 H31	3,0 +/-5%	0,07 +/-10%	30 +/-3	1,80	13	0,720
000-6122	C-Coil 3,0mH +/-5% 0,042 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	3,00 +/-5%	0,04 +/-10%	32 +/-3	2,00	12	0,880
000-6123	C-Coil 3,0mH +/-5% 0,032 +/-10% 5000W / 82 wire 2,5mm=10AWG core-300 OD133 H42	3,00 +/-5%	0,03 +/-10%	52 +/-3	2,50	10	2,380
000-6125	C-Coil 3,3mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD84 H28	3,3 +/-5%	0,07 +/-10%	32 +/-3	1,60	14	0,550
000-6130	C-Coil 3,3mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,6mm=14AWG core-50 OD92 H30	3,3 +/-5%	0,07 +/-10%	34 +/-3	1,60	14	0,790
000-6135	C-Coil 3,3mH +/-5% 0,042 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	3,30 +/-5%	0,04 +/-10%	32 +/-3	2,00	12	0,880
000-6140	C-Coil 3,5mH +/-5% 0,090 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD71 H25	3,5 +/-5%	0,09 +/-10%	21 +/-3	1,20	17	0,310
000-6145	C-Coil 3,6mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,8mm=13AWG core-40 OD87 H31	3,6 +/-5%	0,07 +/-10%	30 +/-3	1,80	13	0,730
000-6147	C-Coil 3,6mH +/-5% 0,042 +/-10% 5000W / 82 wire 2,5mm=10AWG core-300 OD133 H42	3,60 +/-5%	0,03 +/-10%	52 +/-3	2,50	10	2,380
000-6150	C-Coil 3,9mH +/-5% 0,100 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD71 H25	3,9 +/-5%	0,10 +/-10%	21 +/-3	1,20	17	0,310
000-6155	C-Coil 3,9mH +/-5% 0,080 +/-10% 500W / 82 wire 1,4mm=15AWG core-10 OD71 H25	3,90 +/-5%	0,08 +/-10%	24 +/-3	1,40	15	0,372
000-6160	C-Coil 3,9mH +/-5% 0,080 +/-10% 1500W / 82 wire 1,6mm=14AWG core-30 OD84 H28	3,9 +/-5%	0,08 +/-10%	33 +/-3	1,60	14	0,570
000-6165	C-Coil 3,9mH +/-5% 0,090 +/-10% 1500W / 82 wire 1,6mm=14AWG core-40 OD87 H31	3,9 +/-5%	0,09 +/-10%	30 +/-3	1,60	14	0,665
000-6170	C-Coil 3,9mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,6mm=14AWG core-50 OD92 H30	3,9 +/-5%	0,07 +/-10%	35 +/-3	1,60	14	0,790
000-6180	C-Coil 3,9mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,8mm=13AWG core-40 OD87 H31	3,9 +/-5%	0,07 +/-10%	30 +/-3	1,80	13	0,725
000-6190	C-Coil 3,9mH +/-5% 0,050 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	3,90 +/-5%	0,05 +/-10%	32 +/-3	2,00	12	0,900
000-6196	C-Coil 3,9mH +/-5% 0,080 +/-10% 1500W / 82 wire 1,6mm=14AWG core-300 OD133 H42	3,90 +/-5%	0,08 +/-10%	51 +/-3	1,60	14	2,220
000-6197	C-Coil 4,0mH +/-5% 0,060 +/-10% 2000W / 82 wire 1,8mm=13AWG core-50 OD92 H30	4,0 +/-5%	0,06 +/-10%	36 +/-3	1,80	13	0,820
000-6200	C-Coil 4,0mH +/-5% 0,080 +/-10% 500W / 82 wire 1,4mm=15AWG core-10 OD71 H25	4,00 +/-5%	0,08 +/-10%	24 +/-3	1,40	15	0,380
000-6202	C-Coil 4,0mH +/-5% 0,050 +/-10% 2500W / 82 wire 2,0mm=12AWG core-100 OD106 H37	4,00 +/-5%	0,05 +/-10%	40 +/-3	2,00	12	1,190
000-6205	C-Coil 4,2mH +/-5% 0,050 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	4,20 +/-5%	0,05 +/-10%	32 +/-3	2,00	12	0,885
000-6206	C-Coil 4,3mH +/-5% 0,050 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	4,30 +/-5%	0,05 +/-10%	32 +/-3	2,00	12	0,885
000-6207	C-Coil 4,4mH +/-5% 0,050 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	4,40 +/-5%	0,05 +/-10%	32 +/-3	2,00	12	0,885
000-6208	C-Coil 4,4mH +/-5% 0,100 +/-10% 2000W / 82 wire 1,8mm=13AWG core-100 OD104 H35	4,40 +/-5%	0,10 +/-10%	41 +/-3	1,80	13	1,193
000-6210	C-Coil 4,5mH +/-5% 0,090 +/-10% 500W / 82 wire 1,4mm=15AWG core-10 OD71 H25	4,50 +/-5%	0,09 +/-10%	24 +/-3	1,40	15	0,390
000-6220	C-Coil 4,5mH +/-5% 0,100 +/-10% 2000W / 82 wire 1,8mm=13AWG core-100 OD104 H35	4,50 +/-5%	0,10 +/-10%	41 +/-3	1,80	13	1,193
000-6222	C-Coil 4,6mH +/-5% 0,070 +/-10% 2500W / 82 wire 1,8mm=13AWG core-300 OD132 H42	4,60 +/-5%	0,07 +/-10%	53 +/-3	1,80	13	2,500
000-6223	C-Coil 4,7mH +/-5% 0,130 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD71 H25	4,7 +/-5%	0,13 +/-10%	21 +/-3	1,20	17	0,330
000-6225	C-Coil 4,7mH +/-5% 0,070 +/-10% 1500W / 82 wire 1,6mm=14AWG core-50 OD93 H30	4,7 +/-5%	0,07 +/-10%	37 +/-3	1,60	14	0,810
000-6230	C-Coil 4,7mH +/-5% 0,070 +/-10% 2000W / 82 wire 1,8mm=13AWG core-50 OD94 H33	4,7 +/-5%	0,07 +/-10%	34 +/-3	1,80	13	0,910
000-6240	C-Coil 4,7mH +/-5% 0,100 +/-10% 2000W / 82 wire 1,8mm=13AWG core-100 OD106 H35	4,70 +/-5%	0,10 +/-10%	43 +/-3	1,80	13	1,150
000-6245	C-Coil 4,7mH +/-5% 0,050 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H32	4,70 +/-5%	0,05 +/-10%	32 +/-3	2,00	12	0,899
000-6255	C-Coil 5,0mH +/-5% 0,130 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD71 H25	5,0 +/-5%	0,13 +/-10%	24 +/-3	1,20	17	0,330
000-6260	C-Coil 5,0mH +/-5% 0,100 +/-10% 500W / 82 wire 1,4mm=15AWG core-10 OD71 H25	5,00 +/-5%	0,10 +/-10%	21 +/-3	1,40	15	0,400
000-6265	C-Coil 5,0mH +/-5% 0,070 +/-10% 2000W / 82 wire 1,8mm=13AWG core-50 OD94 H33	5,0 +/-5%	0,07 +/-10%	34 +/-3	1,80	13	0,915
000-626851	C-Coil 5,1mH +/-5% 0,070 +/-10% 4000W / 82 wire 2,0mm=12AWG core-300 OD131 H42	5,10 +/-5%	0,07 +/-10%	53 +/-3	2,00	12	2,320
000-6270	C-Coil 5,2mH +/-5% 0,080 +/-10% 1500W / 82 wire 1,6mm=14AWG core-50 OD93 H32	5,2 +/-5%	0,08 +/-10%	35 +/-3	1,60	14	0,830
000-6275	C-Coil 5,2mH +/-5% 0,070 +/-10% 2000W / 82 wire 1,8mm=13AWG core-50 OD94 H33	5,2 +/-5%	0,07 +/-10%	34 +/-3	1,80	13	0,930
000-6277	C-Coil 5,2mH +/-5% 0,050 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H34	5,20 +/-5%	0,05 +/-10%	28 +/-3	2,00	12	0,915
000-6278	C-Coil 5,3mH +/-5% 0,050 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H34	5,30 +/-5%	0,05 +/-10%	28 +/-3	2,00	12	0,915
000-627853	C-Coil 5,3mH +/-5% 0,070 +/-10% 4000W / 82 wire 2,0mm=12AWG core-300 OD131 H42	5,30 +/-5%	0,07 +/-10%	53 +/-3	2,00	12	2,320
000-6279	C-Coil 5,5mH +/-5% 0,110 +/-10% 800W / 82 wire 1,4mm=15AWG core-30 OD80 H26	5,50 +/-5%	0,11 +/-10%	35 +/-3	1,40	15	0,550
000-6280	C-Coil 5,6mH +/-5% 0,130 +/-10% 500W / 82 wire 1,2mm=17AWG core-10 OD71 H25	5,6 +/-5%	0,13 +/-10%	24 +/-3	1,20	17	0,330
000-6285	C-Coil 5,6mH +/-5% 0,110 +/-10% 500W / 82 wire 1,4mm=15AWG core-10 OD71 H25	5,60 +/-5%	0,11 +/-10%	21 +/-3	1,40	15	0,400
000-6290	C-Coil 5,6mH +/-5% 0,120 +/-10% 800W / 82 wire 1,4mm=15AWG core-30 OD80 H26	5,60 +/-5%	0,12 +/-10%	35 +/-3	1,40	15	0,560
000-6292	C-Coil 5,6mH +/-5% 0,110 +/-10% 1500W / 82 wire 1,6mm=14AWG core-40 OD90 H31	5,6 +/-5%	0,11 +/-10%	30 +/-3	1,60	14	0,680
000-6295	C-Coil 5,6mH +/-5% 0,080 +/-10% 1500W / 82 wire 1,6mm=14AWG core-50 OD93 H32	5,6 +/-5%	0,08 +/-10%	35 +/-3	1,60	14	0,830
000-6300	C-Coil 5,6mH +/-5% 0,070 +/-10% 2000W / 82 wire 1,8mm=13AWG core-50 OD94 H33	5,6 +/-5%	0,07 +/-10%	32 +/-3	1,80	13	0,860
000-6303	C-Coil 5,6mH +/-5% 0,080 +/-10% 2500W / 82 wire 1,8mm=13AWG core-300 OD132 H42	5,60 +/-5%	0,08 +/-10%	53 +/-3	1,80	13	2,500
000-6305	C-Coil 5,6mH +/-5% 0,050 +/-10% 2000W / 82 wire 2,0mm=12AWG core-50 OD95 H34	5,60 +/-5%	0,05 +/-10%	28 +/-3	2,00	12	0,915
000-6306	C-Coil 5,6mH +/-5% 0,070 +/-10% 4000W / 82 wire 2,0mm=12AWG core-300 OD131 H42	5,60 +/-5%	0,07 +/-10%	53 +/-3	2,00	12	2,320
000-6310	C-Coil 5,8mH +/-5% 0,080 +/-10% 2000W / 82 wire 1,8mm=13AWG core-50 OD94 H33	5,8 +/-5%	0,08 +/-10%	32 +/-3	1,80	13	0,865
000-6315	C-Coil 6,0mH +/-5% 0,110 +/-10% 500W / 82 wire 1,4mm=15AWG core-10 OD71 H25	6,00 +/-5%	0,11 +/-10%	23 +/-3	1,40	15	0,410
000-6317	C-Coil 6,0mH +/-5% 0,070 +/-10% 2500W / 82 wire 2,0mm=12AWG core-100 OD106 H37	6,00 +/-5%	0,07 +/-10%	40 +/-3	2,00	12	1,240
000-6320	C-Coil 6,2mH +/-5% 0,080 +/-10% 1500W / 82 wire 1,6mm=14AWG core-50 OD93 H32	6,20 +/-5%	0,09 +/-10%	35 +/-3	1,60	14	0,815
000-6324	C-Coil 6,2mH +/-5% 0,080 +/-10						

**C-Coils - Sorted by inductance (mH)**

Sizing: OD (outer diameter) x H (height) & ID (inner hole diameter)

Index:	Description:	mH:	RDC [Ω]:	Coil ID [mm]	Wire [mm]:	AWG:	Weight (kg):
000-6461	C-Coil 8,2mH +/-5% 0,08Ω +/-10% 4000W / 8Ω wire 2,0mm=12AWG core-300 OD133 H43	<b>8,20 +/-5%</b>	0,08 +/-10%	53 +/-3	2,00	12	2,400
000-6465	C-Coil 8,8mH +/-5% 0,16Ω +/-10% 800W / 8Ω wire 1,4mm=15AWG core-30 OD82 H27	<b>8,80 +/-5%</b>	0,16 +/-10%	35 +/-3	1,40	15	0,580
000-6467	C-Coil 9,0mH +/-5% 0,11Ω +/-10% 1500W / 8Ω wire 1,6mm=14AWG core-50 OD93 H32	<b>9,0 +/-5%</b>	0,11 +/-10%	34 +/-3	1,60	14	0,855
000-6468	C-Coil 9,0mH +/-5% 0,10Ω +/-10% 2000W / 8Ω wire 1,8mm=13AWG core-100 OD105 H35	<b>9,0 +/-5%</b>	0,10 +/-10%	36 +/-3	1,80	13	1,220
000-6469	C-Coil 9,6mH +/-5% 0,11Ω +/-10% 1500W / 8Ω wire 1,6mm=14AWG core-50 OD93 H32	<b>9,6 +/-5%</b>	0,11 +/-10%	34 +/-3	1,60	14	0,870
000-6469-8	C-Coil 9,8mH +/-5% 0,11Ω +/-10% 1500W / 8Ω wire 1,6mm=14AWG core-50 OD93 H32	<b>9,8 +/-5%</b>	0,11 +/-10%	34 +/-3	1,60	14	0,870
000-6470	C-Coil 10,0mH +/-5% 0,21Ω +/-10% 500W / 8Ω wire 1,2mm=17AWG core-10 OD69 H26	<b>10,0 +/-5%</b>	0,21 +/-10%	25 +/-3	1,20	17	0,360
000-6480	C-Coil 10,0mH +/-5% 0,18Ω +/-10% 800W / 8Ω wire 1,4mm=15AWG core-30 OD83 H27	<b>10,0 +/-5%</b>	0,18 +/-10%	32 +/-3	1,40	15	0,600
000-6485	C-Coil 10,0mH +/-5% 0,11Ω +/-10% 1500W / 8Ω wire 1,6mm=14AWG core-50 OD93 H32	<b>10,0 +/-5%</b>	0,11 +/-10%	34 +/-3	1,60	14	0,870
000-6495	C-Coil 10,0mH +/-5% 0,12Ω +/-10% 2000W / 8Ω wire 1,8mm=13AWG core-100 OD105 H35	<b>10,0 +/-5%</b>	0,12 +/-10%	36 +/-3	1,80	13	1,282
000-6500	C-Coil 10,0mH +/-5% 0,09Ω +/-10% 2500W / 8Ω wire 2,0mm=12AWG core-100 OD107 H37	<b>10,0 +/-5%</b>	0,09 +/-10%	38 +/-3	2,00	12	1,350
000-6505	C-Coil 10,0mH +/-5% 0,09Ω +/-10% 3000W / 8Ω wire 2,0mm=12AWG core-200 OD120 H40	<b>10,0 +/-5%</b>	0,09 +/-10%	48 +/-3	2,00	12	1,875
000-6508	C-Coil 10,5mH +/-5% 0,12Ω +/-10% 1500W / 8Ω wire 1,6mm=14AWG core-50 OD89 H32	<b>10,5 +/-5%</b>	0,12 +/-10%	34 +/-3	1,60	14	0,910
000-6510	C-Coil 11,0mH +/-5% 0,09Ω +/-10% 3000W / 8Ω wire 2,0mm=12AWG core-200 OD120 H40	<b>11,0 +/-5%</b>	0,09 +/-10%	48 +/-3	2,00	12	1,900
000-6515	C-Coil 12,0mH +/-5% 0,11Ω +/-10% 1500W / 8Ω wire 1,6mm=14AWG core-50 OD94 H32	<b>12,0 +/-5%</b>	0,11 +/-10%	34 +/-3	1,60	14	0,910
000-6525	C-Coil 12,0mH +/-5% 0,15Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-100 OD104 H35	<b>12,0 +/-5%</b>	0,15 +/-10%	40 +/-3	1,60	14	1,240
000-6530	C-Coil 12,0mH +/-5% 0,14Ω +/-10% 2000W / 8Ω wire 1,8mm=13AWG core-100 OD106 H36	<b>12,0 +/-5%</b>	0,14 +/-10%	39 +/-3	1,80	13	1,320
000-6535	C-Coil 12,0mH +/-5% 0,10Ω +/-10% 3000W / 8Ω wire 2,0mm=12AWG core-200 OD120 H40	<b>12,0 +/-5%</b>	0,10 +/-10%	48 +/-3	2,00	12	1,930
000-6540	C-Coil 13,0mH +/-5% 0,10Ω +/-10% 3000W / 8Ω wire 2,0mm=12AWG core-200 OD120 H40	<b>13,00 +/-5%</b>	0,10 +/-10%	47 +/-3	2,00	12	1,930
000-6542	C-Coil 13,3mH +/-5% 0,25Ω +/-10% 500W / 8Ω wire 1,2mm=17AWG core-40 OD87 H28	<b>13,3 +/-5%</b>	0,25 +/-10%	30 +/-3	1,20	17	0,648
000-6545	C-Coil 14,0mH +/-5% 0,10Ω +/-10% 3000W / 8Ω wire 2,0mm=12AWG core-200 OD120 H40	<b>14,00 +/-5%</b>	0,10 +/-10%	46 +/-3	2,00	12	1,950
000-6550	C-Coil 14,0mH +/-5% 0,10Ω +/-10% 4000W / 8Ω wire 2,0mm=12AWG core-300 OD130 H42	<b>14,00 +/-5%</b>	0,10 +/-10%	53 +/-3	2,00	12	2,500
000-6555	C-Coil 15,0mH +/-5% 0,31Ω +/-10% 500W / 8Ω wire 1,2mm=17AWG core-40 OD87 H31	<b>15,0 +/-5%</b>	0,31 +/-10%	30 +/-3	1,20	17	0,666
000-6565	C-Coil 15,0mH +/-5% 0,16Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-100 OD105 H35	<b>15,0 +/-5%</b>	0,16 +/-10%	39 +/-3	1,60	14	1,270
000-6570	C-Coil 15,0mH +/-5% 0,16Ω +/-10% 2000W / 8Ω wire 1,8mm=13AWG core-100 OD105 H38	<b>15,0 +/-5%</b>	0,16 +/-10%	39 +/-3	1,80	13	1,360
000-6575	C-Coil 15,0mH +/-5% 0,11Ω +/-10% 3000W / 8Ω wire 2,0mm=12AWG core-200 OD121 H43	<b>15,00 +/-5%</b>	0,11 +/-10%	46 +/-3	2,00	12	1,993
000-6577	C-Coil 16,0mH +/-5% 0,16Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-100 OD105 H36	<b>16,0 +/-5%</b>	0,16 +/-10%	39 +/-3	1,60	14	1,280
000-6579	C-Coil 16,8mH +/-5% 0,17Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-100 OD105 H36	<b>16,8 +/-5%</b>	0,17 +/-10%	40 +/-3	1,60	14	1,250
000-6580	C-Coil 17,0mH +/-5% 0,11Ω +/-10% 4000W / 8Ω wire 2,0mm=12AWG core-300 OD130 H42	<b>17,00 +/-5%</b>	0,11 +/-10%	50 +/-3	2,00	12	2,520
000-6588	C-Coil 18,0mH +/-5% 0,30Ω +/-10% 500W / 8Ω wire 1,2mm=17AWG core-50 OD91 H32	<b>18,0 +/-5%</b>	0,30 +/-10%	37 +/-3	1,20	17	0,774
000-6595	C-Coil 18,0mH +/-5% 0,17Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-100 OD105 H36	<b>18,0 +/-5%</b>	0,17 +/-10%	39 +/-3	1,60	14	1,290
000-6596	C-Coil 18,8mH +/-5% 0,17Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-100 OD105 H36	<b>18,8 +/-5%</b>	0,17 +/-10%	39 +/-3	1,60	14	1,290
000-6597	C-Coil 18,0mH +/-5% 0,18Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-200 OD120 H42	<b>18,0 +/-5%</b>	0,18 +/-10%	47 +/-3	1,60	14	1,790
000-6602	C-Coil 20,0mH +/-5% 0,30Ω +/-10% 500W / 8Ω wire 1,2mm=17AWG core-50 OD91 H32	<b>20,0 +/-5%</b>	0,30 +/-10%	37 +/-3	1,20	17	0,830
000-6603	C-Coil 20,0mH +/-5% 0,27Ω +/-10% 1000W / 8Ω 1,4mm=15AWG core-100 OD104 H36	<b>20,0 +/-5%</b>	0,27 +/-10%	39 +/-3	1,40	15	1,310
000-6605	C-Coil 20,0mH +/-5% 0,18Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-100 OD104 H36	<b>20,0 +/-5%</b>	0,18 +/-10%	39 +/-3	1,60	14	1,310
000-6606	C-Coil 22,0mH +/-5% 0,20Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-100 OD104 H36	<b>22,0 +/-5%</b>	0,20 +/-10%	39 +/-3	1,60	14	1,310
000-6609	C-Coil 22,0mH +/-5% 0,15Ω +/-10% 2500W / 8Ω wire 1,80mm=13AWG core-200 OD120 H40	<b>22,00 +/-5%</b>	0,15 +/-10%	44 +/-3	1,80	13	1,900
000-6610	C-Coil 22,0mH +/-5% 0,14Ω +/-10% 3000W / 8Ω wire 2,0mm=12AWG core-200 OD122 H40	<b>22,00 +/-5%</b>	0,14 +/-10%	44 +/-3	2,00	12	2,090
000-6615	C-Coil 24,0mH +/-5% 0,16Ω +/-10% 2500W / 8Ω wire 1,8mm=13AWG core-300 OD133 H42	<b>24,0 +/-5%</b>	0,16 +/-10%	51 +/-3	1,80	13	2,500
000-6620	C-Coil 26,0mH +/-5% 0,23Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-200 OD120 H42	<b>26,0 +/-5%</b>	0,23 +/-10%	47 +/-3	1,60	14	1,900
000-6622	C-Coil 27,0mH +/-5% 0,23Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-200 OD120 H42	<b>27,0 +/-5%</b>	0,23 +/-10%	47 +/-3	1,60	14	1,900
000-6625	C-Coil 34,0mH +/-5% 0,29Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-300 OD132 H44	<b>34,0 +/-5%</b>	0,29 +/-10%	47 +/-3	1,60	14	2,560
000-6630	C-Coil 36,0mH +/-5% 0,30Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-200 OD122 H42	<b>36,0 +/-5%</b>	0,30 +/-10%	46 +/-3	1,6	14	2,000
000-6635	C-Coil 38,0mH +/-5% 0,30Ω +/-10% 1500W / 8Ω 1,6mm=14AWG core-300 OD132 H44	<b>38,0 +/-5%</b>	0,30 +/-10%	47 +/-3	1,6	14	2,600