

Wax Coils

Sorted by AWG and then mH

Index:	Description:	mH:	[RDC]:	Coil ID [mm]	Wire [mm]:	AWG:	Weight (kg):
000-8004	Wax Coil 0,027mH +/-2% 0,03Ω +/-5% 12AWG OD38 H55	0,027 +/-2%	0,03 +/-5%			12	0,172
000-8733	Wax Coil 4,200mH +/-2% 0,87Ω +/-5% 16AWG OD110 H25	4,200 +/-2%	0,87 +/-5%			16	0,8610
000-8735	Wax Coil 4,300mH +/-2% 0,88Ω +/-5% 16AWG OD113 H25	4,300 +/-2%	0,88 +/-5%			16	0,9360
000-8740	Wax Coil 4,700mH +/-2% 0,92Ω +/-5% 16AWG OD113 H25	4,700 +/-2%	0,92 +/-5%			16	0,9400
000-8743	Wax Coil 5,000mH +/-2% 0,96Ω +/-5% 16AWG OD118 H25	5,000 +/-2%	0,96 +/-5%			16	0,9900
000-8745	Wax Coil 5,200mH +/-2% 0,97Ω +/-5% 16AWG OD118 H25	5,200 +/-2%	0,97 +/-5%			16	1,0600
000-8750	Wax Coil 5,400mH +/-2% 0,98Ω +/-5% 16AWG OD120 H25	5,400 +/-2%	0,98 +/-5%			16	1,0880
000-8755	Wax Coil 5,600mH +/-2% 0,99Ω +/-5% 16AWG OD121 H25	5,600 +/-2%	0,99 +/-5%			16	1,1300
000-8760	Wax Coil 6,000mH +/-2% 1,04Ω +/-5% 16AWG OD123 H25	6,000 +/-2%	1,04 +/-5%			16	1,1700
000-8765	Wax Coil 6,200mH +/-2% 1,16Ω +/-5% 16AWG OD125 H25	6,200 +/-2%	1,16 +/-5%			16	1,1400
000-8767	Wax Coil 6,400mH +/-2% 1,16Ω +/-5% 16AWG OD124 H25	6,400 +/-2%	1,16 +/-5%			16	1,2300
000-8770	Wax Coil 6,800mH +/-2% 1,18Ω +/-5% 16AWG OD129 H25	6,800 +/-2%	1,18 +/-5%			16	1,2800
000-8775	Wax Coil 7,500mH +/-2% 1,20Ω +/-5% 16AWG OD133 H25	7,500 +/-2%	1,20 +/-5%			16	1,3600
000-8780	Wax Coil 8,200mH +/-2% 1,24Ω +/-5% 16AWG OD136 H25	8,200 +/-2%	1,24 +/-5%			16	1,4370
000-8785	Wax Coil 10,000mH +/-2% 1,42Ω +/-5% 16AWG OD145 H25	10,000 +/-2%	1,42 +/-5%			16	1,6240
000-8786	Wax Coil 10,500mH +/-2% 1,57Ω +/-5% 16AWG OD146 H25	10,500 +/-2%	1,57 +/-5%			16	1,5800
000-8787	Wax Coil 12,000mH +/-2% 1,70Ω +/-5% 16AWG OD149 H25	12,000 +/-2%	1,70 +/-5%			16	1,6600
000-8900	Wax Coil 15,000mH +/-2% 2,00Ω +/-5% 16AWG OD160 H25	15,000 +/-2%	2,00 +/-5%			16	1,9000
000-9001	Wax Coil 0,010mH +/-2% 0,007Ω +/-5% 8AWG OD41 H55	0,010 +/-2%	0,0065 +/-5%			8	0,2780
000-90015	Wax Coil 0,015mH +/-2% 0,008Ω +/-5% 8AWG OD43 H55	0,015 +/-2%	0,008 +/-5%			8	0,3000
000-9005	Wax Coil 0,050mH +/-2% 0,015Ω +/-5% 8AWG OD55 H55	0,050 +/-2%	0,015 +/-5%			8	0,6200
000-90055	Wax Coil 0,055mH +/-2% 0,016Ω +/-5% 8AWG OD57 H55	0,055 +/-2%	0,016 +/-5%			8	0,6340
000-9010	Wax Coil 0,100mH +/-2% 0,022Ω +/-5% 8AWG OD63 H55	0,100 +/-2%	0,022 +/-5%			8	0,9000
000-9011	Wax Coil 0,110mH +/-2% 0,023Ω +/-5% 8AWG OD65 H55	0,110 +/-2%	0,023 +/-5%			8	0,9120
000-9012	Wax Coil 0,120mH +/-2% 0,024Ω +/-5% 8AWG OD67 H55	0,120 +/-2%	0,024 +/-5%			8	1,0000
000-9015	Wax Coil 0,150mH +/-2% 0,027Ω +/-5% 8AWG OD70 H55	0,150 +/-2%	0,027 +/-5%			8	1,1000
000-9017	Wax Coil 0,170mH +/-2% 0,03Ω +/-5% 8AWG OD73 H55	0,170 +/-2%	0,03 +/-5%			8	1,2300
000-9018	Wax Coil 0,180mH +/-2% 0,03Ω +/-5% 8AWG OD74 H55	0,180 +/-2%	0,03 +/-5%			8	1,2500
000-9020	Wax Coil 0,200mH +/-2% 0,03Ω +/-5% 8AWG OD75 H55	0,200 +/-2%	0,03 +/-5%			8	1,3000
000-9022	Wax Coil 0,220mH +/-2% 0,03Ω +/-5% 8AWG OD77 H55	0,220 +/-2%	0,03 +/-5%			8	1,3750
000-9025	Wax Coil 0,250mH +/-2% 0,04Ω +/-5% 8AWG OD80 H55	0,250 +/-2%	0,037 +/-5%			8	1,4750
000-9027	Wax Coil 0,270mH +/-2% 0,04Ω +/-5% 8AWG OD81 H55	0,270 +/-2%	0,04 +/-5%			8	1,5280
000-9028	Wax Coil 0,280mH +/-2% 0,04Ω +/-5% 8AWG OD84 H55	0,280 +/-2%	0,04 +/-5%			8	1,5380
000-9029	Wax Coil 0,290mH +/-2% 0,04Ω +/-5% 8AWG OD84 H55	0,290 +/-2%	0,04 +/-5%			8	1,5380
000-9030	Wax Coil 0,300mH +/-2% 0,04Ω +/-5% 8AWG OD84 H55	0,300 +/-2%	0,04 +/-5%			8	1,6280
000-9031	Wax Coil 0,310mH +/-2% 0,04Ω +/-5% 8AWG OD84 H55	0,310 +/-2%	0,042 +/-5%			8	1,6410
000-9033	Wax Coil 0,330mH +/-2% 0,04Ω +/-5% 8AWG OD85 H55	0,330 +/-2%	0,04 +/-5%			8	1,7280
000-9037	Wax Coil 0,370mH +/-2% 0,04Ω +/-5% 8AWG OD88 H55	0,370 +/-2%	0,04 +/-5%			8	1,8280
000-9039	Wax Coil 0,390mH +/-2% 0,04Ω +/-5% 8AWG OD89 H55	0,390 +/-2%	0,04 +/-5%			8	1,9000
000-9040	Wax Coil 0,400mH +/-2% 0,05Ω +/-5% 8AWG OD91 H55	0,400 +/-2%	0,05 +/-5%			8	1,9500
000-9042	Wax Coil 0,420mH +/-2% 0,05Ω +/-5% 8AWG OD91 H55	0,420 +/-2%	0,05 +/-5%			8	2,0000
000-9045	Wax Coil 0,450mH +/-2% 0,05Ω +/-5% 8AWG OD92 H55	0,450 +/-2%	0,05 +/-5%			8	2,0800
000-9047	Wax Coil 0,470mH +/-2% 0,05Ω +/-5% 8AWG OD93 H55	0,470 +/-2%	0,05 +/-5%			8	2,1500
000-9049	Wax Coil 0,490mH +/-2% 0,05Ω +/-5% 8AWG OD94 H55	0,490 +/-2%	0,05 +/-5%			8	2,1500
000-9052	Wax Coil 0,520mH +/-2% 0,05Ω +/-5% 8AWG OD96 H55	0,520 +/-2%	0,05 +/-5%			8	2,2500
000-9054	Wax Coil 0,540mH +/-2% 0,05Ω +/-5% 8AWG OD97 H55	0,540 +/-2%	0,05 +/-5%			8	2,3000
000-9056	Wax Coil 0,560mH +/-2% 0,06Ω +/-5% 8AWG OD99 H55	0,560 +/-2%	0,06 +/-5%			8	2,3500
000-9060	Wax Coil 0,600mH +/-2% 0,06Ω +/-5% 8AWG OD100 H55	0,600 +/-2%	0,06 +/-5%			8	2,4000
000-9062	Wax Coil 0,620mH +/-2% 0,06Ω +/-5% 8AWG OD101 H55	0,620 +/-2%	0,06 +/-5%			8	2,4600
000-9065	Wax Coil 0,650mH +/-2% 0,06Ω +/-5% 8AWG OD102 H55	0,650 +/-2%	0,06 +/-5%			8	2,5100
000-9068	Wax Coil 0,680mH +/-2% 0,06Ω +/-5% 8AWG OD104 H55	0,680 +/-2%	0,06 +/-5%			8	2,5800
000-9072	Wax Coil 0,720mH +/-2% 0,06Ω +/-5% 8AWG OD105 H55	0,720 +/-2%	0,06 +/-5%			8	2,6900
000-9076	Wax Coil 0,760mH +/-2% 0,07Ω +/-5% 8AWG OD107 H55	0,760 +/-2%	0,07 +/-5%			8	2,7300
000-9079	Wax Coil 0,790mH +/-2% 0,07Ω +/-5% 8AWG OD108 H55	0,790 +/-2%	0,07 +/-5%			8	2,7900
000-9080	Wax Coil 0,800mH +/-2% 0,07Ω +/-5% 8AWG OD109 H55	0,800 +/-2%	0,07 +/-5%			8	2,8400
000-9081	Wax Coil 0,810mH +/-2% 0,07Ω +/-5% 8AWG OD109 H55	0,810 +/-2%	0,07 +/-5%			8	2,8400
000-9083	Wax Coil 0,830mH +/-2% 0,07Ω +/-5% 8AWG OD110 H55	0,830 +/-2%	0,07 +/-5%			8	2,8800
000-9085	Wax Coil 0,850mH +/-2% 0,07Ω +/-5% 8AWG OD111 H55	0,850 +/-2%	0,07 +/-5%			8	2,9200
000-9087	Wax Coil 0,870mH +/-2% 0,07Ω +/-5% 8AWG OD112 H55	0,870 +/-2%	0,07 +/-5%			8	2,9500
000-9100	Wax Coil 1,000mH +/-2% 0,08Ω +/-5% 8AWG OD116 H55	1,000 +/-2%	0,08 +/-5%			8	3,1330
000-9120	Wax Coil 1,200mH +/-2% 0,09Ω +/-5% 8AWG OD123 H55	1,200 +/-2%	0,094 +/-5%			8	3,8500
000-9140	Wax Coil 1,400mH +/-2% 0,09Ω +/-5% 8AWG OD130 H55	1,400 +/-2%	0,094 +/-5%			8	3,8500
000-9160	Wax Coil 1,600mH +/-2% 0,11Ω +/-5% 8AWG OD130 H55	1,600 +/-2%	0,11 +/-5%			8	4,0550
000-9180	Wax Coil 1,800mH +/-2% 0,11Ω +/-5% 8AWG OD137 H55	1,800 +/-2%	0,11 +/-5%			8	4,4800
000-9200	Wax Coil 2,000mH +/-2% 0,12Ω +/-5% 8AWG OD143 H55	2,000 +/-2%	0,12 +/-5%			8	4,7600
000-9210	Wax Coil 2,100mH +/-2% 0,13Ω +/-5% 8AWG OD144 H55	2,100 +/-2%	0,13 +/-5%			8	4,7000
000-9220	Wax Coil 2,200mH +/-2% 0,13Ω +/-5% 8AWG OD144 H55	2,200 +/-2%	0,13 +/-5%			8	4,9400
000-9230	Wax Coil 2,300mH +/-2% 0,13Ω +/-5% 8AWG OD146 H55	2,300 +/-2%	0,13 +/-5%			8	5,0800
000-9270	Wax Coil 2,700mH +/-2% 0,14Ω +/-5% 8AWG OD152 H55	2,700 +/-2%	0,14 +/-5%			8	5,5350
000-9307	Wax Coil 3,070mH +/-2% 0,15Ω +/-5% 8AWG OD159 H55	3,070 +/-2%	0,15 +/-5%			8	6,0700
000-9330	Wax Coil 3,300mH +/-2% 0,16Ω +/-5% 8AWG OD161 H55	3,300 +/-2%	0,16 +/-5%			8	6,3000
000-9360	Wax Coil 3,600mH +/-2% 0,17Ω +/-5% 8AWG OD165 H55	3,600 +/-2%	0,17 +/-5%			8	6,6500
000-9390	Wax Coil 3,900mH +/-2% 0,18Ω +/-5% 8AWG OD169 H55	3,900 +/-2%	0,18 +/-5%			8	6,9500
000-9430	Wax Coil 4,300mH +/-2% 0,19Ω +/-5% 8AWG OD174 H55	4,300 +/-2%	0,19 +/-5%			8	7,4000
000-9470	Wax Coil 4,700mH +/-2% 0,20Ω +/-5% 8AWG OD178 H55	4,700 +/-2%	0,20 +/-5%			8	7,7500
000-9520	Wax Coil 5,200mH +/-2% 0,21Ω +/-5% 8AWG OD183 H55	5,200 +/-2%	0,21 +/-5%			8	8,2000
000-9540	Wax Coil 5,400mH +/-2% 0,21Ω +/-5% 8AWG OD185 H55	5,400 +/-2%	0,21 +/-5%			8	8,4500
000-9560	Wax Coil 5,600mH +/-2% 0,22Ω +/-5% 8AWG OD187 H55	5,600 +/-2%	0,22 +/-5%			8	8,6000
000-9600	Wax Coil 6,000mH +/-2% 0,22Ω +/-5% 8AWG OD192 H55	6,000 +/-2%	0,22 +/-5%			8	9,0000
000-9620	Wax Coil 6,200mH +/-2% 0,23Ω +/-5% 8AWG OD193 H55	6,200 +/-2%	0,23 +/-5%			8	9,3000
000-9630	Wax Coil 6,300mH +/-2% 0,23Ω +/-5% 8AWG OD195 H55	6,300 +/-2%	0,23 +/-5%			8	9,3000
000-9650	Wax Coil 6,500mH +/-2% 0,24Ω +/-5% 8AWG OD196 H55	6,500 +/-2%	0,24 +/-5%			8	9,5000
000-9680	Wax Coil 6,800mH +/-2% 0,24Ω +/-5% 8AWG OD199 H55	6,800 +/-2%	0,24 +/-5%			8	10,0000
000-9750	Wax Coil 7,500mH +/-2% 0,26Ω +/-5% 8AWG OD205 H55	7,500 +/-2%	0,26 +/-5%			8	10,5000
000-9820	Wax Coil 8,200mH +/-2% 0,27Ω +/-5% 8AWG OD212 H55	8,200 +/-2%	0,27 +/-5%			8	11,0000
000-9850	Wax Coil 8,500mH +/-2% 0,28Ω +/-5% 8AWG OD216 H55	8,500 +/-2%	0,28 +/-5%			8	11,2000