

## Wax Coils - Sorted by AWG and then inductance (mH)

Sizing: OD (outer diameter) x H (height)

Index:	Description:	mH:	RDC [Ω]:	AWG:	Weight (kg):
000-9001	Wax Coil 0,010mH +/-2% 0,007Ω +/-5% 8AWG OD41 H55	<b>0,010 +/-2%</b>	0,0065 +/-5%	<b>8</b>	0,278
000-90015	Wax Coil 0,015mH +/-2% 0,008Ω +/-5% 8AWG OD43 H55	<b>0,015 +/-2%</b>	0,008 +/-5%	<b>8</b>	0,300
000-9005	Wax Coil 0,050mH +/-2% 0,015Ω +/-5% 8AWG OD55 H55	<b>0,050 +/-2%</b>	0,015 +/-5%	<b>8</b>	0,620
000-90055	Wax Coil 0,055mH +/-2% 0,016Ω +/-5% 8AWG OD57 H55	<b>0,055 +/-2%</b>	0,016 +/-5%	<b>8</b>	0,634
000-9010	Wax Coil 0,100mH +/-2% 0,022Ω +/-5% 8AWG OD63 H55	<b>0,100 +/-2%</b>	0,022 +/-5%	<b>8</b>	0,900
000-9011	Wax Coil 0,110mH +/-2% 0,023Ω +/-5% 8AWG OD65 H55	<b>0,110 +/-2%</b>	0,023 +/-5%	<b>8</b>	0,912
000-9012	Wax Coil 0,120mH +/-2% 0,024Ω +/-5% 8AWG OD67 H55	<b>0,120 +/-2%</b>	0,024 +/-5%	<b>8</b>	1,000
000-9015	Wax Coil 0,150mH +/-2% 0,027Ω +/-5% 8AWG OD70 H55	<b>0,150 +/-2%</b>	0,027 +/-5%	<b>8</b>	1,100
000-9017	Wax Coil 0,170mH +/-2% 0,03Ω +/-5% 8AWG OD73 H55	<b>0,170 +/-2%</b>	0,03 +/-5%	<b>8</b>	1,230
000-9018	Wax Coil 0,180mH +/-2% 0,03Ω +/-5% 8AWG OD74 H55	<b>0,180 +/-2%</b>	0,03 +/-5%	<b>8</b>	1,250
000-9020	Wax Coil 0,200mH +/-2% 0,03Ω +/-5% 8AWG OD75 H55	<b>0,200 +/-2%</b>	0,03 +/-5%	<b>8</b>	1,300
000-9022	Wax Coil 0,220mH +/-2% 0,03Ω +/-5% 8AWG OD77 H55	<b>0,220 +/-2%</b>	0,03 +/-5%	<b>8</b>	1,375
000-9025	Wax Coil 0,250mH +/-2% 0,04Ω +/-5% 8AWG OD80 H55	<b>0,250 +/-2%</b>	0,037 +/-5%	<b>8</b>	1,475
000-9027	Wax Coil 0,270mH +/-2% 0,04Ω +/-5% 8AWG OD81 H55	<b>0,270 +/-2%</b>	0,04 +/-5%	<b>8</b>	1,528
000-9028	Wax Coil 0,280mH +/-2% 0,04Ω +/-5% 8AWG OD84 H55	<b>0,280 +/-2%</b>	0,04 +/-5%	<b>8</b>	1,538
000-9029	Wax Coil 0,290mH +/-2% 0,04Ω +/-5% 8AWG OD84 H55	<b>0,290 +/-2%</b>	0,04 +/-5%	<b>8</b>	1,538
000-9030	Wax Coil 0,300mH +/-2% 0,04Ω +/-5% 8AWG OD84 H55	<b>0,300 +/-2%</b>	0,04 +/-5%	<b>8</b>	1,628
000-9031	Wax Coil 0,310mH +/-2% 0,04Ω +/-5% 8AWG OD84 H55	<b>0,310 +/-2%</b>	0,042 +/-5%	<b>8</b>	1,641
000-9033	Wax Coil 0,330mH +/-2% 0,04Ω +/-5% 8AWG OD85 H55	<b>0,330 +/-2%</b>	0,04 +/-5%	<b>8</b>	1,728
000-9037	Wax Coil 0,370mH +/-2% 0,04Ω +/-5% 8AWG OD88 H55	<b>0,370 +/-2%</b>	0,04 +/-5%	<b>8</b>	1,828
000-9039	Wax Coil 0,390mH +/-2% 0,04Ω +/-5% 8AWG OD89 H55	<b>0,390 +/-2%</b>	0,04 +/-5%	<b>8</b>	1,900
000-9040	Wax Coil 0,400mH +/-2% 0,05Ω +/-5% 8AWG OD91 H55	<b>0,400 +/-2%</b>	0,05 +/-5%	<b>8</b>	1,950
000-9042	Wax Coil 0,420mH +/-2% 0,05Ω +/-5% 8AWG OD91 H55	<b>0,420 +/-2%</b>	0,05 +/-5%	<b>8</b>	2,000
000-9045	Wax Coil 0,450mH +/-2% 0,05Ω +/-5% 8AWG OD92 H55	<b>0,450 +/-2%</b>	0,05 +/-5%	<b>8</b>	2,080
000-9047	Wax Coil 0,470mH +/-2% 0,05Ω +/-5% 8AWG OD93 H55	<b>0,470 +/-2%</b>	0,05 +/-5%	<b>8</b>	2,150
000-9049	Wax Coil 0,490mH +/-2% 0,05Ω +/-5% 8AWG OD94 H55	<b>0,490 +/-2%</b>	0,05 +/-5%	<b>8</b>	2,150
000-9050	Wax Coil 0,500mH +/-2% 0,05Ω +/-5% 8AWG OD95 H55	<b>0,500 +/-2%</b>	0,05 +/-5%	<b>8</b>	2,171
000-9052	Wax Coil 0,520mH +/-2% 0,05Ω +/-5% 8AWG OD96 H55	<b>0,520 +/-2%</b>	0,05 +/-5%	<b>8</b>	2,250
000-9054	Wax Coil 0,540mH +/-2% 0,05Ω +/-5% 8AWG OD97 H55	<b>0,540 +/-2%</b>	0,05 +/-5%	<b>8</b>	2,300
000-9056	Wax Coil 0,560mH +/-2% 0,06Ω +/-5% 8AWG OD99 H55	<b>0,560 +/-2%</b>	0,06 +/-5%	<b>8</b>	2,350
000-9058	Wax Coil 0,580mH +/-2% 0,06Ω +/-5% 8AWG OD99 H55	<b>0,580 +/-2%</b>	0,06 +/-5%	<b>8</b>	2,350
000-9060	Wax Coil 0,600mH +/-2% 0,06Ω +/-5% 8AWG OD100 H55	<b>0,600 +/-2%</b>	0,06 +/-5%	<b>8</b>	2,400
000-9062	Wax Coil 0,620mH +/-2% 0,06Ω +/-5% 8AWG OD101 H55	<b>0,620 +/-2%</b>	0,06 +/-5%	<b>8</b>	2,460
000-9065	Wax Coil 0,650mH +/-2% 0,06Ω +/-5% 8AWG OD102 H55	<b>0,650 +/-2%</b>	0,06 +/-5%	<b>8</b>	2,510
000-9068	Wax Coil 0,680mH +/-2% 0,06Ω +/-5% 8AWG OD104 H55	<b>0,680 +/-2%</b>	0,06 +/-5%	<b>8</b>	2,580
000-9072	Wax Coil 0,720mH +/-2% 0,06Ω +/-5% 8AWG OD105 H55	<b>0,720 +/-2%</b>	0,06 +/-5%	<b>8</b>	2,690
000-9076	Wax Coil 0,760mH +/-2% 0,07Ω +/-5% 8AWG OD107 H55	<b>0,760 +/-2%</b>	0,07 +/-5%	<b>8</b>	2,730
000-9079	Wax Coil 0,790mH +/-2% 0,07Ω +/-5% 8AWG OD108 H55	<b>0,790 +/-2%</b>	0,07 +/-5%	<b>8</b>	2,790
000-9080	Wax Coil 0,800mH +/-2% 0,07Ω +/-5% 8AWG OD109 H55	<b>0,800 +/-2%</b>	0,07 +/-5%	<b>8</b>	2,840
000-9081	Wax Coil 0,810mH +/-2% 0,07Ω +/-5% 8AWG OD109 H55	<b>0,810 +/-2%</b>	0,07 +/-5%	<b>8</b>	2,840
000-9083	Wax Coil 0,830mH +/-2% 0,07Ω +/-5% 8AWG OD110 H55	<b>0,830 +/-2%</b>	0,07 +/-5%	<b>8</b>	2,880
000-9085	Wax Coil 0,850mH +/-2% 0,07Ω +/-5% 8AWG OD111 H55	<b>0,850 +/-2%</b>	0,07 +/-5%	<b>8</b>	2,920
000-9087	Wax Coil 0,870mH +/-2% 0,07Ω +/-5% 8AWG OD112 H55	<b>0,870 +/-2%</b>	0,07 +/-5%	<b>8</b>	2,950
000-9100	Wax Coil 1,000mH +/-2% 0,08Ω +/-5% 8AWG OD116 H55	<b>1,000 +/-2%</b>	0,08 +/-5%	<b>8</b>	3,133
000-9120	Wax Coil 1,200mH +/-2% 0,09Ω +/-5% 8AWG OD123 H55	<b>1,200 +/-2%</b>	0,09 +/-5%	<b>8</b>	3,850
000-9140	Wax Coil 1,400mH +/-2% 0,09Ω +/-5% 8AWG OD130 H55	<b>1,400 +/-2%</b>	0,09 +/-5%	<b>8</b>	3,850
000-9160	Wax Coil 1,600mH +/-2% 0,11Ω +/-5% 8AWG OD130 H55	<b>1,600 +/-2%</b>	0,11 +/-5%	<b>8</b>	4,055
000-9180	Wax Coil 1,800mH +/-2% 0,11Ω +/-5% 8AWG OD137 H55	<b>1,800 +/-2%</b>	0,11 +/-5%	<b>8</b>	4,480
000-9200	Wax Coil 2,000mH +/-2% 0,12Ω +/-5% 8AWG OD143 H55	<b>2,000 +/-2%</b>	0,12 +/-5%	<b>8</b>	4,760
000-9210	Wax Coil 2,100mH +/-2% 0,13Ω +/-5% 8AWG OD144 H55	<b>2,100 +/-2%</b>	0,13 +/-5%	<b>8</b>	4,700
000-9220	Wax Coil 2,200mH +/-2% 0,13Ω +/-5% 8AWG OD144 H55	<b>2,200 +/-2%</b>	0,13 +/-5%	<b>8</b>	4,940
000-9230	Wax Coil 2,300mH +/-2% 0,13Ω +/-5% 8AWG OD146 H55	<b>2,300 +/-2%</b>	0,13 +/-5%	<b>8</b>	5,080
000-9270	Wax Coil 2,700mH +/-2% 0,14Ω +/-5% 8AWG OD152 H55	<b>2,700 +/-2%</b>	0,14 +/-5%	<b>8</b>	5,535
000-9307	Wax Coil 3,070mH +/-2% 0,15Ω +/-5% 8AWG OD159 H55	<b>3,070 +/-2%</b>	0,15 +/-5%	<b>8</b>	6,070
000-9330	Wax Coil 3,300mH +/-2% 0,16Ω +/-5% 8AWG OD161 H55	<b>3,300 +/-2%</b>	0,16 +/-5%	<b>8</b>	6,300
000-9360	Wax Coil 3,600mH +/-2% 0,17Ω +/-5% 8AWG OD165 H55	<b>3,600 +/-2%</b>	0,17 +/-5%	<b>8</b>	6,650
000-9390	Wax Coil 3,900mH +/-2% 0,18Ω +/-5% 8AWG OD169 H55	<b>3,900 +/-2%</b>	0,18 +/-5%	<b>8</b>	6,950
000-9430	Wax Coil 4,300mH +/-2% 0,19Ω +/-5% 8AWG OD174 H55	<b>4,300 +/-2%</b>	0,19 +/-5%	<b>8</b>	7,400
000-9450	Wax Coil 4,500mH +/-2% 0,19Ω +/-5% 8AWG OD177 H55	<b>4,500 +/-2%</b>	0,19 +/-5%	<b>8</b>	7,590
000-9470	Wax Coil 4,700mH +/-2% 0,20Ω +/-5% 8AWG OD178 H55	<b>4,700 +/-2%</b>	0,20 +/-5%	<b>8</b>	7,750
000-9520	Wax Coil 5,200mH +/-2% 0,21Ω +/-5% 8AWG OD183 H55	<b>5,200 +/-2%</b>	0,21 +/-5%	<b>8</b>	8,200
000-9540	Wax Coil 5,400mH +/-2% 0,21Ω +/-5% 8AWG OD185 H55	<b>5,400 +/-2%</b>	0,21 +/-5%	<b>8</b>	8,450
000-9560	Wax Coil 5,600mH +/-2% 0,22Ω +/-5% 8AWG OD187 H55	<b>5,600 +/-2%</b>	0,22 +/-5%	<b>8</b>	8,600
000-9600	Wax Coil 6,000mH +/-2% 0,22Ω +/-5% 8AWG OD192 H55	<b>6,000 +/-2%</b>	0,22 +/-5%	<b>8</b>	9,000
000-9620	Wax Coil 6,200mH +/-2% 0,23Ω +/-5% 8AWG OD193 H55	<b>6,200 +/-2%</b>	0,23 +/-5%	<b>8</b>	9,300
000-9630	Wax Coil 6,300mH +/-2% 0,23Ω +/-5% 8AWG OD195 H55	<b>6,300 +/-2%</b>	0,23 +/-5%	<b>8</b>	9,300
000-9650	Wax Coil 6,500mH +/-2% 0,24Ω +/-5% 8AWG OD196 H55	<b>6,500 +/-2%</b>	0,24 +/-5%	<b>8</b>	9,500
000-9680	Wax Coil 6,800mH +/-2% 0,24Ω +/-5% 8AWG OD199 H55	<b>6,800 +/-2%</b>	0,24 +/-5%	<b>8</b>	10,000
000-9750	Wax Coil 7,500mH +/-2% 0,26Ω +/-5% 8AWG OD205 H55	<b>7,500 +/-2%</b>	0,26 +/-5%	<b>8</b>	10,500
000-9820	Wax Coil 8,200mH +/-2% 0,27Ω +/-5% 8AWG OD212 H55	<b>8,200 +/-2%</b>	0,27 +/-5%	<b>8</b>	11,000
000-9850	Wax Coil 8,500mH +/-2% 0,28Ω +/-5% 8AWG OD216 H55	<b>8,500 +/-2%</b>	0,28 +/-5%	<b>8</b>	11,200
000-8003	Wax Coil 0,025mH +/-2% 0,03Ω +/-5% 12AWG OD38 H55	<b>0,025 +/-2%</b>	0,03 +/-5%	<b>12</b>	0,172
000-8004	Wax Coil 0,027mH +/-2% 0,03Ω +/-5% 12AWG OD38 H55	<b>0,027 +/-2%</b>	0,03 +/-5%	<b>12</b>	0,172
000-8006	Wax Coil 0,033mH +/-2% 0,03Ω +/-5% 12AWG OD39 H55	<b>0,033 +/-2%</b>	0,03 +/-5%	<b>12</b>	0,188
000-8007	Wax Coil 0,040mH +/-2% 0,03Ω +/-5% 12AWG OD41 H55	<b>0,040 +/-2%</b>	0,03 +/-5%	<b>12</b>	0,226
000-8008	Wax Coil 0,047mH +/-2% 0,04Ω +/-5% 12AWG OD42 H55	<b>0,047 +/-2%</b>	0,04 +/-5%	<b>12</b>	0,226
000-8009	Wax Coil 0,070mH +/-2% 0,05Ω +/-5% 12AWG OD45 H55	<b>0,070 +/-2%</b>	0,05 +/-5%	<b>12</b>	0,270
000-8010	Wax Coil 0,100mH +/-2% 0,05Ω +/-5% 12AWG OD49 H55	<b>0,100 +/-2%</b>	0,05 +/-5%	<b>12</b>	0,327
000-8012	Wax Coil 0,120mH +/-2% 0,06Ω +/-5% 12AWG OD51 H55	<b>0,120 +/-2%</b>	0,06 +/-5%	<b>12</b>	0,356
000-8013	Wax Coil 0,130mH +/-2% 0,06Ω +/-5% 12AWG OD52 H55	<b>0,130 +/-2%</b>	0,06 +/-5%	<b>12</b>	0,365
000-80135	Wax Coil 0,135mH +/-2% 0,06Ω +/-5% 12AWG OD53 H55	<b>0,135 +/-2%</b>	0,06 +/-5%	<b>12</b>	0,365
000-8014	Wax Coil 0,140mH +/-2% 0,06Ω +/-5% 12AWG OD54 H55	<b>0,140 +/-2%</b>	0,06 +/-5%	<b>12</b>	0,380
000-80145	Wax Coil 0,145mH +/-2% 0,07Ω +/-5% 12AWG OD54 H55	<b>0,145 +/-2%</b>	0,07 +/-5%	<b>12</b>	0,390
000-8015	Wax Coil 0,150mH +/-2% 0,07Ω +/-5% 12AWG OD54 H55	<b>0,150 +/-2%</b>	0,07 +/-5%	<b>12</b>	0,399
000-80155	Wax Coil 0,155mH +/-2% 0,07Ω +/-5% 12AWG OD54 H55	<b>0,155 +/-2%</b>	0,07 +/-5%	<b>12</b>	0,403
000-8016	Wax Coil 0,160mH +/-2% 0,07Ω +/-5% 12AWG OD54 H55	<b>0,160 +/-2%</b>	0,07 +/-5%	<b>12</b>	0,416
000-80165	Wax Coil 0,165mH +/-2% 0,07Ω +/-5% 12AWG OD54 H55	<b>0,165 +/-2%</b>	0,07 +/-5%	<b>12</b>	0,416
000-8017	Wax Coil 0,170mH +/-2% 0,07Ω +/-5% 12AWG OD55 H55	<b>0,170 +/-2%</b>	0,07 +/-5%	<b>12</b>	0,410
000-80175	Wax Coil 0,170mH +/-2% 0,07Ω +/-5% 12AWG OD55 H55	<b>0,175 +/-2%</b>	0,07 +/-5%	<b>12</b>	0,430
000-8018	Wax Coil 0,180mH +/-2% 0,07Ω +/-5% 12AWG OD55 H55	<b>0,180 +/-2%</b>	0,07 +/-5%	<b>12</b>	0,437
000-80185	Wax Coil 0,185mH +/-2% 0,08Ω +/-5% 12AWG OD56 H55	<b>0,185 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,442
000-8019	Wax Coil 0,190mH +/-2% 0,08Ω +/-5% 12AWG OD56 H55	<b>0,190 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,485
000-80195	Wax Coil 0,195mH +/-2% 0,08Ω +/-5% 12AWG OD56 H55	<b>0,195 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,490
000-8020	Wax Coil 0,200mH +/-2% 0,08Ω +/-5% 12AWG OD56 H55	<b>0,200 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,467
000-8021	Wax Coil 0,210mH +/-2% 0,08Ω +/-5% 12AWG OD57 H55	<b>0,210 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,476
000-80215	Wax Coil 0,215mH +/-2% 0,08Ω +/-5% 12AWG OD56 H55	<b>0,215 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,495
000-8022	Wax Coil 0,220mH +/-2% 0,08Ω +/-5% 12AWG OD57 H55	<b>0,220 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,500
000-80225	Wax Coil 0,225mH +/-2% 0,08Ω +/-5% 12AWG OD57 H55	<b>0,225 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,506
000-8023	Wax Coil 0,230mH +/-2% 0,08Ω +/-5% 12AWG OD57 H55	<b>0,230 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,510
000-80235	Wax Coil 0,235mH +/-2% 0,08Ω +/-5% 12AWG OD57 H55	<b>0,235 +/-2%</b>	0,08 +/-5%	<b>12</b>	0,513

## Wax Coils - Sorted by AWG and then inductance (mH)

Sizing: OD (outer diameter) x H (height)

Index:	Description:	mH:	RDC [Ω]:	AWG:	Weight (kg):
000-8024	Wax Coil 0,240mH +/-2% 0,09Ω +/-5% 12AWG OD58 H55	<b>0,240 +/-2%</b>	0,09 +/-5%	<b>12</b>	0,519
000-80245	Wax Coil 0,245mH +/-2% 0,09Ω +/-5% 12AWG OD58 H55	<b>0,245 +/-2%</b>	0,09 +/-5%	<b>12</b>	0,521
000-8025	Wax Coil 0,250mH +/-2% 0,09Ω +/-5% 12AWG OD59 H55	<b>0,250 +/-2%</b>	0,09 +/-5%	<b>12</b>	0,530
000-8027	Wax Coil 0,270mH +/-2% 0,09Ω +/-5% 12AWG OD60 H55	<b>0,270 +/-2%</b>	0,09 +/-5%	<b>12</b>	0,543
000-8028	Wax Coil 0,280mH +/-2% 0,09Ω +/-5% 12AWG OD60 H55	<b>0,280 +/-2%</b>	0,09 +/-5%	<b>12</b>	0,560
000-8029	Wax Coil 0,290mH +/-2% 0,10Ω +/-5% 12AWG OD61 H55	<b>0,290 +/-2%</b>	0,10 +/-5%	<b>12</b>	0,562
000-8030	Wax Coil 0,300mH +/-2% 0,10Ω +/-5% 12AWG OD61 H55	<b>0,300 +/-2%</b>	0,10 +/-5%	<b>12</b>	0,574
000-8031	Wax Coil 0,310mH +/-2% 0,10Ω +/-5% 12AWG OD62 H55	<b>0,310 +/-2%</b>	0,10 +/-5%	<b>12</b>	0,596
000-8032	Wax Coil 0,320mH +/-2% 0,10Ω +/-5% 12AWG OD62 H55	<b>0,320 +/-2%</b>	0,10 +/-5%	<b>12</b>	0,610
000-8033	Wax Coil 0,330mH +/-2% 0,11Ω +/-5% 12AWG OD63 H55	<b>0,330 +/-2%</b>	0,11 +/-5%	<b>12</b>	0,612
000-8034	Wax Coil 0,340mH +/-2% 0,11Ω +/-5% 12AWG OD64 H55	<b>0,340 +/-2%</b>	0,11 +/-5%	<b>12</b>	0,620
000-8035	Wax Coil 0,350mH +/-2% 0,11Ω +/-5% 12AWG OD64 H55	<b>0,350 +/-2%</b>	0,11 +/-5%	<b>12</b>	0,630
000-8036	Wax Coil 0,360mH +/-2% 0,11Ω +/-5% 12AWG OD64 H55	<b>0,360 +/-2%</b>	0,11 +/-5%	<b>12</b>	0,650
000-8037	Wax Coil 0,370mH +/-2% 0,11Ω +/-5% 12AWG OD65 H55	<b>0,370 +/-2%</b>	0,11 +/-5%	<b>12</b>	0,654
000-8038	Wax Coil 0,380mH +/-2% 0,11Ω +/-5% 12AWG OD65 H55	<b>0,380 +/-2%</b>	0,11 +/-5%	<b>12</b>	0,668
000-80385	Wax Coil 0,385mH +/-2% 0,11Ω +/-5% 12AWG OD65 H55	<b>0,385 +/-2%</b>	0,11 +/-5%	<b>12</b>	0,658
000-8039	Wax Coil 0,390mH +/-2% 0,11Ω +/-5% 12AWG OD66 H55	<b>0,390 +/-2%</b>	0,11 +/-5%	<b>12</b>	0,688
000-80395	Wax Coil 0,395mH +/-2% 0,11Ω +/-5% 12AWG OD65 H55	<b>0,395 +/-2%</b>	0,11 +/-5%	<b>12</b>	0,674
000-8040	Wax Coil 0,400mH +/-2% 0,12Ω +/-5% 12AWG OD65 H55	<b>0,400 +/-2%</b>	0,12 +/-5%	<b>12</b>	0,688
000-80405	Wax Coil 0,405mH +/-2% 0,12Ω +/-5% 12AWG OD65 H55	<b>0,405 +/-2%</b>	0,12 +/-5%	<b>12</b>	0,688
000-8041	Wax Coil 0,410mH +/-2% 0,12Ω +/-5% 12AWG OD66 H55	<b>0,410 +/-2%</b>	0,12 +/-5%	<b>12</b>	0,688
000-80415	Wax Coil 0,415mH +/-2% 0,12Ω +/-5% 12AWG OD66 H55	<b>0,415 +/-2%</b>	0,12 +/-5%	<b>12</b>	0,688
000-8042	Wax Coil 0,420mH +/-2% 0,12Ω +/-5% 12AWG OD67 H55	<b>0,420 +/-2%</b>	0,12 +/-5%	<b>12</b>	0,718
000-8043	Wax Coil 0,430mH +/-2% 0,12Ω +/-5% 12AWG OD67 H55	<b>0,430 +/-2%</b>	0,12 +/-5%	<b>12</b>	0,730
000-8047	Wax Coil 0,470mH +/-2% 0,13Ω +/-5% 12AWG OD69 H55	<b>0,470 +/-2%</b>	0,13 +/-5%	<b>12</b>	0,733
000-8049	Wax Coil 0,490mH +/-2% 0,13Ω +/-5% 12AWG OD69 H55	<b>0,490 +/-2%</b>	0,13 +/-5%	<b>12</b>	0,758
000-8050	Wax Coil 0,500mH +/-2% 0,13Ω +/-5% 12AWG OD69 H55	<b>0,500 +/-2%</b>	0,13 +/-5%	<b>12</b>	0,766
000-8051	Wax Coil 0,510mH +/-2% 0,13Ω +/-5% 12AWG OD70 H55	<b>0,510 +/-2%</b>	0,13 +/-5%	<b>12</b>	0,764
000-8056	Wax Coil 0,560mH +/-2% 0,14Ω +/-5% 12AWG OD71 H55	<b>0,560 +/-2%</b>	0,14 +/-5%	<b>12</b>	0,806
000-8060	Wax Coil 0,600mH +/-2% 0,14Ω +/-5% 12AWG OD71 H55	<b>0,600 +/-2%</b>	0,14 +/-5%	<b>12</b>	0,840
000-8061	Wax Coil 0,610mH +/-2% 0,14Ω +/-5% 12AWG OD71 H55	<b>0,610 +/-2%</b>	0,14 +/-5%	<b>12</b>	0,848
000-8062	Wax Coil 0,620mH +/-2% 0,14Ω +/-5% 12AWG OD72 H55	<b>0,620 +/-2%</b>	0,14 +/-5%	<b>12</b>	0,848
000-8063	Wax Coil 0,630mH +/-2% 0,15Ω +/-5% 12AWG OD73 H55	<b>0,630 +/-2%</b>	0,15 +/-5%	<b>12</b>	0,890
000-8064	Wax Coil 0,640mH +/-2% 0,15Ω +/-5% 12AWG OD74 H55	<b>0,640 +/-2%</b>	0,15 +/-5%	<b>12</b>	0,909
000-8065	Wax Coil 0,650mH +/-2% 0,16Ω +/-5% 12AWG OD74 H55	<b>0,650 +/-2%</b>	0,16 +/-5%	<b>12</b>	0,909
000-8068	Wax Coil 0,680mH +/-2% 0,16Ω +/-5% 12AWG OD75 H55	<b>0,680 +/-2%</b>	0,16 +/-5%	<b>12</b>	0,928
000-8074	Wax Coil 0,740mH +/-2% 0,16Ω +/-5% 12AWG OD76 H55	<b>0,740 +/-2%</b>	0,16 +/-5%	<b>12</b>	0,988
000-8075	Wax Coil 0,750mH +/-2% 0,16Ω +/-5% 12AWG OD77 H55	<b>0,750 +/-2%</b>	0,16 +/-5%	<b>12</b>	0,953
000-8078	Wax Coil 0,780mH +/-2% 0,17Ω +/-5% 12AWG OD78 H55	<b>0,780 +/-2%</b>	0,17 +/-5%	<b>12</b>	0,975
000-8080	Wax Coil 0,800mH +/-2% 0,17Ω +/-5% 12AWG OD78 H55	<b>0,800 +/-2%</b>	0,17 +/-5%	<b>12</b>	0,995
000-8082	Wax Coil 0,820mH +/-2% 0,17Ω +/-5% 12AWG OD79 H55	<b>0,820 +/-2%</b>	0,17 +/-5%	<b>12</b>	1,007
000-8083	Wax Coil 0,830mH +/-2% 0,17Ω +/-5% 12AWG OD79 H55	<b>0,830 +/-2%</b>	0,17 +/-5%	<b>12</b>	1,071
000-8085	Wax Coil 0,850mH +/-2% 0,17Ω +/-5% 12AWG OD80 H55	<b>0,850 +/-2%</b>	0,17 +/-5%	<b>12</b>	1,095
000-8087	Wax Coil 0,870mH +/-2% 0,17Ω +/-5% 12AWG OD81 H55	<b>0,870 +/-2%</b>	0,17 +/-5%	<b>12</b>	1,112
000-8089	Wax Coil 0,890mH +/-2% 0,17Ω +/-5% 12AWG OD81 H55	<b>0,890 +/-2%</b>	0,17 +/-5%	<b>12</b>	1,116
000-8090	Wax Coil 0,900mH +/-2% 0,17Ω +/-5% 12AWG OD83 H55	<b>0,900 +/-2%</b>	0,17 +/-5%	<b>12</b>	1,140
000-8093	Wax Coil 0,930mH +/-2% 0,18Ω +/-5% 12AWG OD83 H55	<b>0,930 +/-2%</b>	0,18 +/-5%	<b>12</b>	1,144
000-8095	Wax Coil 0,950mH +/-2% 0,18Ω +/-5% 12AWG OD83 H55	<b>0,950 +/-2%</b>	0,18 +/-5%	<b>12</b>	1,159
000-8097	Wax Coil 1,000mH +/-2% 0,19Ω +/-5% 12AWG OD84 H55	<b>1,000 +/-2%</b>	0,19 +/-5%	<b>12</b>	1,148
000-8099	Wax Coil 1,050mH +/-2% 0,19Ω +/-5% 12AWG OD85 H55	<b>1,050 +/-2%</b>	0,19 +/-5%	<b>12</b>	1,140
000-8100	Wax Coil 1,100mH +/-2% 0,19Ω +/-5% 12AWG OD86 H55	<b>1,100 +/-2%</b>	0,19 +/-5%	<b>12</b>	1,270
000-8105	Wax Coil 1,150mH +/-2% 0,20Ω +/-5% 12AWG OD87 H55	<b>1,150 +/-2%</b>	0,20 +/-5%	<b>12</b>	1,205
000-8110	Wax Coil 1,200mH +/-2% 0,22Ω +/-5% 12AWG OD87 H55	<b>1,200 +/-2%</b>	0,22 +/-5%	<b>12</b>	1,267
000-8112	Wax Coil 1,250mH +/-2% 0,22Ω +/-5% 12AWG OD89 H55	<b>1,250 +/-2%</b>	0,22 +/-5%	<b>12</b>	1,294
000-8115	Wax Coil 1,300mH +/-2% 0,22Ω +/-5% 12AWG OD89 H55	<b>1,300 +/-2%</b>	0,22 +/-5%	<b>12</b>	1,318
000-8117	Wax Coil 1,350mH +/-2% 0,23Ω +/-5% 12AWG OD90 H55	<b>1,350 +/-2%</b>	0,23 +/-5%	<b>12</b>	1,312
000-8118	Wax Coil 1,370mH +/-2% 0,23Ω +/-5% 12AWG OD89 H55	<b>1,370 +/-2%</b>	0,23 +/-5%	<b>12</b>	1,348
000-8120	Wax Coil 1,400mH +/-2% 0,24Ω +/-5% 12AWG OD92 H55	<b>1,400 +/-2%</b>	0,24 +/-5%	<b>12</b>	1,370
000-8122	Wax Coil 1,450mH +/-2% 0,24Ω +/-5% 12AWG OD92 H55	<b>1,450 +/-2%</b>	0,24 +/-5%	<b>12</b>	1,428
000-8125	Wax Coil 1,500mH +/-2% 0,25Ω +/-5% 12AWG OD94 H55	<b>1,500 +/-2%</b>	0,25 +/-5%	<b>12</b>	1,428
000-81251	Wax Coil 1,510mH +/-2% 0,25Ω +/-5% 12AWG OD94 H55	<b>1,510 +/-2%</b>	0,25 +/-5%	<b>12</b>	1,433
000-81255	Wax Coil 1,550mH +/-2% 0,25Ω +/-5% 12AWG OD94 H55	<b>1,550 +/-2%</b>	0,25 +/-5%	<b>12</b>	1,453
000-8126	Wax Coil 1,600mH +/-2% 0,25Ω +/-5% 12AWG OD95 H55	<b>1,600 +/-2%</b>	0,25 +/-5%	<b>12</b>	1,492
000-8128	Wax Coil 1,700mH +/-2% 0,26Ω +/-5% 12AWG OD96 H55	<b>1,700 +/-2%</b>	0,26 +/-5%	<b>12</b>	1,540
000-8130	Wax Coil 1,800mH +/-2% 0,26Ω +/-5% 12AWG OD96 H55	<b>1,800 +/-2%</b>	0,26 +/-5%	<b>12</b>	1,568
000-8135	Wax Coil 1,900mH +/-2% 0,27Ω +/-5% 12AWG OD96 H55	<b>1,900 +/-2%</b>	0,27 +/-5%	<b>12</b>	1,597
000-8140	Wax Coil 2,000mH +/-2% 0,28Ω +/-5% 12AWG OD96 H55	<b>2,000 +/-2%</b>	0,28 +/-5%	<b>12</b>	1,650
000-8145	Wax Coil 2,100mH +/-2% 0,29Ω +/-5% 12AWG OD98 H55	<b>2,100 +/-2%</b>	0,29 +/-5%	<b>12</b>	1,707
000-8150	Wax Coil 2,200mH +/-2% 0,30Ω +/-5% 12AWG OD99 H55	<b>2,200 +/-2%</b>	0,30 +/-5%	<b>12</b>	1,762
000-8155	Wax Coil 2,300mH +/-2% 0,30Ω +/-5% 12AWG OD100 H55	<b>2,300 +/-2%</b>	0,30 +/-5%	<b>12</b>	1,792
000-8160	Wax Coil 2,400mH +/-2% 0,31Ω +/-5% 12AWG OD101 H55	<b>2,400 +/-2%</b>	0,31 +/-5%	<b>12</b>	1,845
000-8165	Wax Coil 2,500mH +/-2% 0,32Ω +/-5% 12AWG OD102 H55	<b>2,500 +/-2%</b>	0,32 +/-5%	<b>12</b>	2,088
000-8170	Wax Coil 2,600mH +/-2% 0,33Ω +/-5% 12AWG OD103 H55	<b>2,600 +/-2%</b>	0,33 +/-5%	<b>12</b>	1,946
000-8175	Wax Coil 2,700mH +/-2% 0,34Ω +/-5% 12AWG OD110 H55	<b>2,700 +/-2%</b>	0,34 +/-5%	<b>12</b>	2,005
000-8177	Wax Coil 2,850mH +/-2% 0,35Ω +/-5% 12AWG OD111 H55	<b>2,850 +/-2%</b>	0,35 +/-5%	<b>12</b>	2,123
000-8180	Wax Coil 3,000mH +/-2% 0,37Ω +/-5% 12AWG OD112 H55	<b>3,000 +/-2%</b>	0,37 +/-5%	<b>12</b>	2,090
000-8185	Wax Coil 3,300mH +/-2% 0,38Ω +/-5% 12AWG OD113 H55	<b>3,300 +/-2%</b>	0,38 +/-5%	<b>12</b>	2,228
000-8187	Wax Coil 3,500mH +/-2% 0,40Ω +/-5% 12AWG OD114 H55	<b>3,500 +/-2%</b>	0,40 +/-5%	<b>12</b>	2,350
000-8190	Wax Coil 3,600mH +/-2% 0,40Ω +/-5% 12AWG OD115 H55	<b>3,600 +/-2%</b>	0,40 +/-5%	<b>12</b>	2,321
000-8192	Wax Coil 3,700mH +/-2% 0,41Ω +/-5% 12AWG OD116 H55	<b>3,700 +/-2%</b>	0,41 +/-5%	<b>12</b>	2,331
000-8195	Wax Coil 3,900mH +/-2% 0,42Ω +/-5% 12AWG OD117 H55	<b>3,900 +/-2%</b>	0,42 +/-5%	<b>12</b>	2,414
000-8200	Wax Coil 4,000mH +/-2% 0,43Ω +/-5% 12AWG OD118 H55	<b>4,000 +/-2%</b>	0,43 +/-5%	<b>12</b>	2,561
000-8205	Wax Coil 4,300mH +/-2% 0,45Ω +/-5% 12AWG OD120 H55	<b>4,300 +/-2%</b>	0,45 +/-5%	<b>12</b>	2,561
000-8207	Wax Coil 4,500mH +/-2% 0,46Ω +/-5% 12AWG OD122 H55	<b>4,500 +/-2%</b>	0,46 +/-5%	<b>12</b>	2,785
000-8210	Wax Coil 4,700mH +/-2% 0,47Ω +/-5% 12AWG OD125 H55	<b>4,700 +/-2%</b>	0,47 +/-5%	<b>12</b>	2,747
000-8212	Wax Coil 5,000mH +/-2% 0,49Ω +/-5% 12AWG OD126 H55	<b>5,000 +/-2%</b>	0,49 +/-5%	<b>12</b>	2,963
000-8213	Wax Coil 5,100mH +/-2% 0,50Ω +/-5% 12AWG OD126 H55	<b>5,100 +/-2%</b>	0,50 +/-5%	<b>12</b>	2,858
000-8215	Wax Coil 5,200mH +/-2% 0,50Ω +/-5% 12AWG OD127 H55	<b>5,200 +/-2%</b>	0,50 +/-5%	<b>12</b>	2,864
000-8220	Wax Coil 5,400mH +/-2% 0,51Ω +/-5% 12AWG OD128 H55	<b>5,400 +/-2%</b>	0,51 +/-5%	<b>12</b>	2,931
000-8223	Wax Coil 5,500mH +/-2% 0,51Ω +/-5% 12AWG OD130 H55	<b>5,500 +/-2%</b>	0,51 +/-5%	<b>12</b>	3,030
000-8225	Wax Coil 5,600mH +/-2% 0,52Ω +/-5% 12AWG OD131 H55	<b>5,600 +/-2%</b>	0,52 +/-5%	<b>12</b>	3,035
000-8230	Wax Coil 6,000mH +/-2% 0,53Ω +/-5% 12AWG OD132 H55	<b>6,000 +/-2%</b>	0,53 +/-5%	<b>12</b>	3,125
000-8235	Wax Coil 6,200mH +/-2% 0,55Ω +/-5% 12AWG OD134 H55	<b>6,200 +/-2%</b>	0,55 +/-5%	<b>12</b>	3,185
000-8240	Wax Coil 6,500mH +/-2% 0,57Ω +/-5% 12AWG OD137 H55	<b>6,500 +/-2%</b>	0,57 +/-5%	<b>12</b>	3,310
000-8245	Wax Coil 6,800mH +/-2% 0,58Ω +/-5% 12AWG OD138 H55	<b>6,800 +/-2%</b>	0,58 +/-5%	<b>12</b>	3,355
000-8249	Wax Coil 7,400mH +/-2% 0,60Ω +/-5% 12AWG OD144 H55	<b>7,400 +/-2%</b>	0,60 +/-5%	<b>12</b>	3,610
000-8250	Wax Coil 7,500mH +/-2% 0,61Ω +/-5% 12AWG OD146 H55	<b>7,500 +/-2%</b>	0,61 +/-5%	<b>12</b>	3,630
000-8253	Wax Coil 8,000mH +/-2% 0,65Ω +/-5% 12AWG OD148 H55	<b>8,000 +/-2%</b>	0,65 +/-5%	<b>12</b>	3,757
000-8255	Wax Coil 8,200mH +/-2% 0,65Ω +/-5% 12AWG OD148 H55	<b>8,200 +/-2%</b>	0,65 +/-5%	<b>12</b>	3,757
000-8258	Wax Coil 9,200mH +/-2% 0,68Ω +/-5% 12AWG OD154 H55	<b>9,200 +/-2%</b>	0,68 +/-5%	<b>12</b>	4,085
000-8260	Wax Coil 10,000mH +/-2% 0,72Ω +/-5% 12AWG OD155 H55	<b>10,000 +/-2%</b>	0,72 +/-5%	<b>12</b>	4,220

## Wax Coils - Sorted by AWG and then inductance (mH)

Sizing: OD (outer diameter) x H (height)

Index:	Description:	mH:	RDC [Ω]:	AWG:	Weight (kg):
000-8261	Wax Coil 12,000mH +/-2% 0,83Ω +/-5% 12AWG OD165 H55	12,000 +/-2%	0,83 +/-5%	12	4,705
000-8262	Wax Coil 15,000mH +/-2% 0,94Ω +/-5% 12AWG OD178 H55	15,000 +/-2%	0,94 +/-5%	12	5,445
000-826220	Wax Coil 20,000mH +/-2% 1,13Ω +/-5% 12AWG OD198 H55	20,000 +/-2%	1,13 +/-5%	12	6,440
000-826228	Wax Coil 28,000mH +/-2% 1,37Ω +/-5% 12AWG OD217 H55	28,000 +/-2%	1,37 +/-5%	12	8,110
000-826230	Wax Coil 30,000mH +/-2% 1,38Ω +/-5% 12AWG OD218 H55	30,000 +/-2%	1,38 +/-5%	12	6,440
000-826233	Wax Coil 0,033mH +/-2% 0,04Ω +/-5% 14AWG OD38 H37	0,033 +/-2%	0,04 +/-5%	14	0,1200
000-8263	Wax Coil 0,050mH +/-2% 0,05Ω +/-5% 14AWG OD39 H37	0,050 +/-2%	0,05 +/-5%	14	0,1270
000-8264	Wax Coil 0,075mH +/-2% 0,06Ω +/-5% 14AWG OD43 H37	0,075 +/-2%	0,06 +/-5%	14	0,1520
000-8265	Wax Coil 0,100mH +/-2% 0,07Ω +/-5% 14AWG OD45 H37	0,100 +/-2%	0,07 +/-5%	14	0,1780
000-8270	Wax Coil 0,120mH +/-2% 0,08Ω +/-5% 14AWG OD46 H37	0,120 +/-2%	0,08 +/-5%	14	0,1980
000-8275	Wax Coil 0,150mH +/-2% 0,09Ω +/-5% 14AWG OD49 H37	0,150 +/-2%	0,09 +/-5%	14	0,2230
000-8277	Wax Coil 0,160mH +/-2% 0,09Ω +/-5% 14AWG OD49 H37	0,160 +/-2%	0,09 +/-5%	14	0,2350
000-8280	Wax Coil 0,180mH +/-2% 0,10Ω +/-5% 14AWG OD51 H37	0,180 +/-2%	0,10 +/-5%	14	0,2410
000-8283	Wax Coil 0,200mH +/-2% 0,10Ω +/-5% 14AWG OD53 H37	0,200 +/-2%	0,10 +/-5%	14	0,2680
000-8285	Wax Coil 0,220mH +/-2% 0,11Ω +/-5% 14AWG OD54 H37	0,220 +/-2%	0,11 +/-5%	14	0,2750
000-8287	Wax Coil 0,240mH +/-2% 0,12Ω +/-5% 14AWG OD54 H37	0,240 +/-2%	0,12 +/-5%	14	0,2940
000-8288	Wax Coil 0,250mH +/-2% 0,12Ω +/-5% 14AWG OD55 H37	0,250 +/-2%	0,12 +/-5%	14	0,2940
000-8290	Wax Coil 0,270mH +/-2% 0,13Ω +/-5% 14AWG OD55 H37	0,270 +/-2%	0,13 +/-5%	14	0,3170
000-8295	Wax Coil 0,300mH +/-2% 0,13Ω +/-5% 14AWG OD56 H37	0,300 +/-2%	0,13 +/-5%	14	0,3220
000-8298	Wax Coil 0,320mH +/-2% 0,13Ω +/-5% 14AWG OD58 H37	0,320 +/-2%	0,13 +/-5%	14	0,3400
000-8300	Wax Coil 0,330mH +/-2% 0,14Ω +/-5% 14AWG OD58 H37	0,330 +/-2%	0,14 +/-5%	14	0,3500
000-8305	Wax Coil 0,360mH +/-2% 0,14Ω +/-5% 14AWG OD58 H37	0,360 +/-2%	0,14 +/-5%	14	0,3540
000-8309	Wax Coil 0,380mH +/-2% 0,15Ω +/-5% 14AWG OD61 H37	0,380 +/-2%	0,15 +/-5%	14	0,3780
000-8310	Wax Coil 0,390mH +/-2% 0,15Ω +/-5% 14AWG OD61 H37	0,390 +/-2%	0,15 +/-5%	14	0,3830
000-8313	Wax Coil 0,400mH +/-2% 0,16Ω +/-5% 14AWG OD61 H37	0,400 +/-2%	0,16 +/-5%	14	0,3730
000-8315	Wax Coil 0,420mH +/-2% 0,16Ω +/-5% 14AWG OD61 H37	0,420 +/-2%	0,16 +/-5%	14	0,3840
000-8316	Wax Coil 0,430mH +/-2% 0,16Ω +/-5% 14AWG OD62 H37	0,430 +/-2%	0,16 +/-5%	14	0,4100
000-8319	Wax Coil 0,460mH +/-2% 0,17Ω +/-5% 14AWG OD63 H37	0,460 +/-2%	0,17 +/-5%	14	0,4120
000-8320	Wax Coil 0,470mH +/-2% 0,17Ω +/-5% 14AWG OD63 H37	0,470 +/-2%	0,17 +/-5%	14	0,4120
000-8324	Wax Coil 0,500mH +/-2% 0,17Ω +/-5% 14AWG OD63 H37	0,500 +/-2%	0,17 +/-5%	14	0,4260
000-83245	Wax Coil 0,505mH +/-2% 0,17Ω +/-5% 14AWG OD64 H37	0,505 +/-2%	0,17 +/-5%	14	0,4390
000-8325	Wax Coil 0,510mH +/-2% 0,17Ω +/-5% 14AWG OD64 H37	0,510 +/-2%	0,17 +/-5%	14	0,4300
000-8328	Wax Coil 0,540mH +/-2% 0,18Ω +/-5% 14AWG OD65 H37	0,540 +/-2%	0,18 +/-5%	14	0,4400
000-8330	Wax Coil 0,560mH +/-2% 0,18Ω +/-5% 14AWG OD65 H37	0,560 +/-2%	0,18 +/-5%	14	0,4480
000-8333	Wax Coil 0,600mH +/-2% 0,20Ω +/-5% 14AWG OD68 H37	0,600 +/-2%	0,20 +/-5%	14	0,4780
000-8335	Wax Coil 0,620mH +/-2% 0,20Ω +/-5% 14AWG OD68 H37	0,620 +/-2%	0,20 +/-5%	14	0,4800
000-8337	Wax Coil 0,640mH +/-2% 0,21Ω +/-5% 14AWG OD68 H37	0,640 +/-2%	0,21 +/-5%	14	0,5040
000-8340	Wax Coil 0,680mH +/-2% 0,21Ω +/-5% 14AWG OD70 H37	0,680 +/-2%	0,21 +/-5%	14	0,5010
000-8342	Wax Coil 0,700mH +/-2% 0,21Ω +/-5% 14AWG OD70 H37	0,700 +/-2%	0,21 +/-5%	14	0,5250
000-8343	Wax Coil 0,720mH +/-2% 0,21Ω +/-5% 14AWG OD71 H37	0,720 +/-2%	0,21 +/-5%	14	0,5200
000-8344	Wax Coil 0,730mH +/-2% 0,22Ω +/-5% 14AWG OD71 H37	0,730 +/-2%	0,22 +/-5%	14	0,5480
000-8345	Wax Coil 0,750mH +/-2% 0,22Ω +/-5% 14AWG OD72 H37	0,750 +/-2%	0,22 +/-5%	14	0,5320
000-8346	Wax Coil 0,760mH +/-2% 0,22Ω +/-5% 14AWG OD72 H37	0,760 +/-2%	0,22 +/-5%	14	0,5350
000-8347	Wax Coil 0,780mH +/-2% 0,22Ω +/-5% 14AWG OD72 H37	0,780 +/-2%	0,22 +/-5%	14	0,5440
000-8348	Wax Coil 0,800mH +/-2% 0,22Ω +/-5% 14AWG OD73 H37	0,800 +/-2%	0,22 +/-5%	14	0,5490
000-8349	Wax Coil 0,810mH +/-2% 0,22Ω +/-5% 14AWG OD73 H37	0,810 +/-2%	0,22 +/-5%	14	0,5550
000-8350	Wax Coil 0,820mH +/-2% 0,23Ω +/-5% 14AWG OD74 H37	0,820 +/-2%	0,23 +/-5%	14	0,5670
000-8351	Wax Coil 0,830mH +/-2% 0,23Ω +/-5% 14AWG OD74 H37	0,830 +/-2%	0,23 +/-5%	14	0,5610
000-8353	Wax Coil 0,850mH +/-2% 0,23Ω +/-5% 14AWG OD74 H37	0,850 +/-2%	0,23 +/-5%	14	0,5970
000-8354	Wax Coil 0,880mH +/-2% 0,24Ω +/-5% 14AWG OD75 H37	0,880 +/-2%	0,24 +/-5%	14	0,6120
000-8355	Wax Coil 0,900mH +/-2% 0,24Ω +/-5% 14AWG OD75 H37	0,900 +/-2%	0,24 +/-5%	14	0,5990
000-8357	Wax Coil 0,920mH +/-2% 0,245Ω +/-5% 14AWG OD75 H37	0,920 +/-2%	0,245 +/-5%	14	0,6000
000-8358	Wax Coil 0,940mH +/-2% 0,25Ω +/-5% 14AWG OD76 H37	0,940 +/-2%	0,25 +/-5%	14	0,6190
000-8360	Wax Coil 1,000mH +/-2% 0,27Ω +/-5% 14AWG OD77 H37	1,000 +/-2%	0,27 +/-5%	14	0,6290
000-8361	Wax Coil 1,050mH +/-2% 0,27Ω +/-5% 14AWG OD79 H37	1,050 +/-2%	0,27 +/-5%	14	0,6440
000-8365	Wax Coil 1,100mH +/-2% 0,27Ω +/-5% 14AWG OD79 H37	1,100 +/-2%	0,27 +/-5%	14	0,6600
000-8370	Wax Coil 1,150mH +/-2% 0,29Ω +/-5% 14AWG OD80 H37	1,150 +/-2%	0,29 +/-5%	14	0,6850
000-8374	Wax Coil 1,180mH +/-2% 0,29Ω +/-5% 14AWG OD80 H37	1,180 +/-2%	0,29 +/-5%	14	0,7000
000-8375	Wax Coil 1,200mH +/-2% 0,30Ω +/-5% 14AWG OD81 H37	1,200 +/-2%	0,30 +/-5%	14	0,7010
000-8379	Wax Coil 1,280mH +/-2% 0,31Ω +/-5% 14AWG OD82 H37	1,280 +/-2%	0,31 +/-5%	14	0,7400
000-8380	Wax Coil 1,300mH +/-2% 0,32Ω +/-5% 14AWG OD83 H37	1,300 +/-2%	0,32 +/-5%	14	0,7320
000-8385	Wax Coil 1,400mH +/-2% 0,32Ω +/-5% 14AWG OD85 H37	1,400 +/-2%	0,32 +/-5%	14	0,7540
000-8386	Wax Coil 1,450mH +/-2% 0,32Ω +/-5% 14AWG OD86 H37	1,450 +/-2%	0,32 +/-5%	14	0,7760
000-8390	Wax Coil 1,500mH +/-2% 0,34Ω +/-5% 14AWG OD86 H37	1,500 +/-2%	0,34 +/-5%	14	0,7980
000-8392	Wax Coil 1,600mH +/-2% 0,36Ω +/-5% 14AWG OD88 H37	1,600 +/-2%	0,36 +/-5%	14	0,8320
000-8393	Wax Coil 1,700mH +/-2% 0,37Ω +/-5% 14AWG OD90 H37	1,700 +/-2%	0,37 +/-5%	14	0,8300
000-8393-4	Wax Coil 1,740mH +/-2% 0,38Ω +/-5% 14AWG OD88 H37	1,740 +/-2%	0,37 +/-5%	14	0,8630
000-8395	Wax Coil 1,800mH +/-2% 0,38Ω +/-5% 14AWG OD90 H37	1,800 +/-2%	0,38 +/-5%	14	0,8790
000-8400	Wax Coil 1,900mH +/-2% 0,40Ω +/-5% 14AWG OD92 H37	1,900 +/-2%	0,38 +/-5%	14	0,9140
000-8405	Wax Coil 2,000mH +/-2% 0,40Ω +/-5% 14AWG OD92 H37	2,000 +/-2%	0,40 +/-5%	14	0,9250
000-8410	Wax Coil 2,100mH +/-2% 0,41Ω +/-5% 14AWG OD93 H37	2,100 +/-2%	0,41 +/-5%	14	0,9630
000-8415	Wax Coil 2,200mH +/-2% 0,42Ω +/-5% 14AWG OD95 H37	2,200 +/-2%	0,42 +/-5%	14	0,9920
000-8420	Wax Coil 2,300mH +/-2% 0,42Ω +/-5% 14AWG OD95 H37	2,300 +/-2%	0,42 +/-5%	14	1,0320
000-8425	Wax Coil 2,400mH +/-2% 0,42Ω +/-5% 14AWG OD96 H37	2,400 +/-2%	0,42 +/-5%	14	1,0560
000-8430	Wax Coil 2,500mH +/-2% 0,44Ω +/-5% 14AWG OD100 H37	2,500 +/-2%	0,44 +/-5%	14	1,1120
000-8435	Wax Coil 2,600mH +/-2% 0,44Ω +/-5% 14AWG OD100 H37	2,600 +/-2%	0,44 +/-5%	14	1,1050
000-8440	Wax Coil 2,700mH +/-2% 0,49Ω +/-5% 14AWG OD101 H37	2,700 +/-2%	0,49 +/-5%	14	1,1630
000-8444	Wax Coil 2,950mH +/-2% 0,49Ω +/-5% 14AWG OD102 H37	2,950 +/-2%	0,49 +/-5%	14	1,1850
000-8445	Wax Coil 3,000mH +/-2% 0,52Ω +/-5% 14AWG OD105 H37	3,000 +/-2%	0,52 +/-5%	14	1,2040
000-8450	Wax Coil 3,300mH +/-2% 0,54Ω +/-5% 14AWG OD106 H37	3,300 +/-2%	0,54 +/-5%	14	1,3220
000-8454	Wax Coil 3,500mH +/-2% 0,54Ω +/-5% 14AWG OD108 H37	3,500 +/-2%	0,54 +/-5%	14	1,3400
000-8455	Wax Coil 3,600mH +/-2% 0,55Ω +/-5% 14AWG OD108 H37	3,600 +/-2%	0,55 +/-5%	14	1,3580
000-8459	Wax Coil 3,830mH +/-2% 0,60Ω +/-5% 14AWG OD112 H37	3,830 +/-2%	0,60 +/-5%	14	1,3900
000-8460	Wax Coil 3,900mH +/-2% 0,60Ω +/-5% 14AWG OD113 H37	3,900 +/-2%	0,60 +/-5%	14	1,4010
000-8462-5	Wax Coil 4,050mH +/-2% 0,60Ω +/-5% 14AWG OD114 H37	4,050 +/-2%	0,60 +/-5%	14	1,4790
000-8470	Wax Coil 4,700mH +/-2% 0,66Ω +/-5% 14AWG OD119 H37	4,700 +/-2%	0,66 +/-5%	14	1,5840
000-8472	Wax Coil 4,940mH +/-2% 0,67Ω +/-5% 14AWG OD120 H37	4,940 +/-2%	0,67 +/-5%	14	1,6500
000-8473	Wax Coil 5,000mH +/-2% 0,67Ω +/-5% 14AWG OD121 H37	5,000 +/-2%	0,67 +/-5%	14	1,6900
000-8475	Wax Coil 5,200mH +/-2% 0,67Ω +/-5% 14AWG OD121 H37	5,200 +/-2%	0,67 +/-5%	14	1,6900
000-8480	Wax Coil 5,400mH +/-2% 0,69Ω +/-5% 14AWG OD123 H37	5,400 +/-2%	0,69 +/-5%	14	1,7400
000-8485	Wax Coil 5,600mH +/-2% 0,73Ω +/-5% 14AWG OD126 H37	5,600 +/-2%	0,73 +/-5%	14	1,7450
000-8490	Wax Coil 6,000mH +/-2% 0,74Ω +/-5% 14AWG OD127 H37	6,000 +/-2%	0,74 +/-5%	14	1,8570
000-8495	Wax Coil 6,200mH +/-2% 0,77Ω +/-5% 14AWG OD128 H37	6,200 +/-2%	0,77 +/-5%	14	1,9060
000-8498	Wax Coil 6,600mH +/-2% 0,81Ω +/-5% 14AWG OD131 H37	6,600 +/-2%	0,81 +/-5%	14	1,9780
000-8500	Wax Coil 6,800mH +/-2% 0,82Ω +/-5% 14AWG OD133 H37	6,800 +/-2%	0,82 +/-5%	14	1,9890
000-8503	Wax Coil 7,200mH +/-2% 0,87Ω +/-5% 14AWG OD133 H37	7,200 +/-2%	0,87 +/-5%	14	2,1060
000-8505	Wax Coil 7,500mH +/-2% 0,88Ω +/-5% 14AWG OD133 H37	7,500 +/-2%	0,88 +/-5%	14	2,1060
000-8510	Wax Coil 8,200mH +/-2% 0,93Ω +/-5% 14AWG OD140 H37	8,200 +/-2%	0,93 +/-5%	14	2,4900
000-8513	Wax Coil 8,840mH +/-2% 0,95Ω +/-5% 14AWG OD144 H37	8,840 +/-2%	0,95 +/-5%	14	2,3430
000-8514	Wax Coil 9,750mH +/-2% 1,05Ω +/-5% 14AWG OD145 H37	9,750 +/-2%	1,05 +/-5%	14	2,3800

## Wax Coils - Sorted by AWG and then inductance (mH)

Sizing: OD (outer diameter) x H (height)

Index:	Description:	mH:	RDC [Ω]:	AWG:	Weight (kg):
000-8515	Wax Coil 10,000mH +/-2% 1,05Ω +/-5% 14AWG OD149 H37	10,000 +/-2%	1,05 +/-5%	14	2,4630
000-8517	Wax Coil 12,000mH +/-2% 1,16Ω +/-5% 14AWG OD158 H37	12,000 +/-2%	1,16 +/-5%	14	2,8580
000-8518	Wax Coil 14,000mH +/-2% 1,35Ω +/-5% 14AWG OD160 H37	14,000 +/-2%	1,35 +/-5%	14	2,8580
000-85191	Wax Coil 0,010mH +/-2% 0,03Ω +/-5% 16AWG OD31 H25	0,010 +/-2%	0,03 +/-5%	16	0,037
000-85192	Wax Coil 0,020mH +/-2% 0,04Ω +/-5% 16AWG OD34 H25	0,020 +/-2%	0,04 +/-5%	16	0,048
000-85194	Wax Coil 0,050mH +/-2% 0,07Ω +/-5% 16AWG OD38 H25	0,050 +/-2%	0,07 +/-5%	16	0,074
000-85195	Wax Coil 0,056mH +/-2% 0,07Ω +/-5% 16AWG OD39 H25	0,056 +/-2%	0,07 +/-5%	16	0,077
000-85196	Wax Coil 0,060mH +/-2% 0,07Ω +/-5% 16AWG OD39 H25	0,060 +/-2%	0,07 +/-5%	16	0,078
000-85197	Wax Coil 0,070mH +/-2% 0,08Ω +/-5% 16AWG OD40 H25	0,070 +/-2%	0,08 +/-5%	16	0,090
000-85198	Wax Coil 0,080mH +/-2% 0,08Ω +/-5% 16AWG OD41 H25	0,080 +/-2%	0,08 +/-5%	16	0,093
000-85199	Wax Coil 0,090mH +/-2% 0,09Ω +/-5% 16AWG OD42 H25	0,090 +/-2%	0,09 +/-5%	16	0,099
000-8520	Wax Coil 0,100mH +/-2% 0,10Ω +/-5% 16AWG OD43 H25	0,100 +/-2%	0,10 +/-5%	16	0,110
000-8525	Wax Coil 0,120mH +/-2% 0,11Ω +/-5% 16AWG OD44 H25	0,120 +/-2%	0,11 +/-5%	16	0,112
000-85256	Wax Coil 0,126mH +/-2% 0,11Ω +/-5% 16AWG OD45 H25	0,126 +/-2%	0,11 +/-5%	16	0,112
000-8526	Wax Coil 0,130mH +/-2% 0,11Ω +/-5% 16AWG OD45 H25	0,130 +/-2%	0,11 +/-5%	16	0,113
000-8528	Wax Coil 0,140mH +/-2% 0,12Ω +/-5% 16AWG OD46 H25	0,140 +/-2%	0,12 +/-5%	16	0,121
000-8530	Wax Coil 0,150mH +/-2% 0,12Ω +/-5% 16AWG OD47 H25	0,150 +/-2%	0,12 +/-5%	16	0,128
000-8533	Wax Coil 0,160mH +/-2% 0,13Ω +/-5% 16AWG OD47 H25	0,160 +/-2%	0,13 +/-5%	16	0,133
000-8534	Wax Coil 0,170mH +/-2% 0,13Ω +/-5% 16AWG OD48 H25	0,170 +/-2%	0,13 +/-5%	16	0,136
000-8535	Wax Coil 0,180mH +/-2% 0,14Ω +/-5% 16AWG OD48 H25	0,180 +/-2%	0,14 +/-5%	16	0,150
000-8537	Wax Coil 0,200mH +/-2% 0,15Ω +/-5% 16AWG OD50 H25	0,200 +/-2%	0,15 +/-5%	16	0,147
000-85375	Wax Coil 0,205mH +/-2% 0,15Ω +/-5% 16AWG OD50 H25	0,205 +/-2%	0,15 +/-5%	16	0,148
000-8539	Wax Coil 0,210mH +/-2% 0,15Ω +/-5% 16AWG OD50 H25	0,210 +/-2%	0,15 +/-5%	16	0,151
000-85395	Wax Coil 0,215mH +/-2% 0,15Ω +/-5% 16AWG OD51 H25	0,215 +/-2%	0,15 +/-5%	16	0,157
000-8540	Wax Coil 0,220mH +/-2% 0,15Ω +/-5% 16AWG OD51 H25	0,220 +/-2%	0,15 +/-5%	16	0,156
000-85405	Wax Coil 0,225mH +/-2% 0,15Ω +/-5% 16AWG OD51 H25	0,225 +/-2%	0,15 +/-5%	16	0,158
000-8542	Wax Coil 0,240mH +/-2% 0,15Ω +/-5% 16AWG OD51 H25	0,240 +/-2%	0,15 +/-5%	16	0,171
000-85425	Wax Coil 0,245mH +/-2% 0,15Ω +/-5% 16AWG OD52 H25	0,245 +/-2%	0,15 +/-5%	16	0,165
000-8543	Wax Coil 0,250mH +/-2% 0,16Ω +/-5% 16AWG OD53 H25	0,250 +/-2%	0,16 +/-5%	16	0,171
000-8545	Wax Coil 0,270mH +/-2% 0,17Ω +/-5% 16AWG OD53 H25	0,270 +/-2%	0,17 +/-5%	16	0,181
000-8546	Wax Coil 0,280mH +/-2% 0,17Ω +/-5% 16AWG OD54 H25	0,280 +/-2%	0,17 +/-5%	16	0,182
000-8550	Wax Coil 0,300mH +/-2% 0,19Ω +/-5% 16AWG OD54 H25	0,300 +/-2%	0,19 +/-5%	16	0,188
000-8553	Wax Coil 0,310mH +/-2% 0,19Ω +/-5% 16AWG OD54 H25	0,310 +/-2%	0,19 +/-5%	16	0,189
000-8554	Wax Coil 0,320mH +/-2% 0,19Ω +/-5% 16AWG OD54 H25	0,320 +/-2%	0,19 +/-5%	16	0,189
000-8555	Wax Coil 0,330mH +/-2% 0,19Ω +/-5% 16AWG OD55 H25	0,330 +/-2%	0,19 +/-5%	16	0,206
000-8558	Wax Coil 0,340mH +/-2% 0,19Ω +/-5% 16AWG OD55 H25	0,340 +/-2%	0,19 +/-5%	16	0,195
000-8559	Wax Coil 0,350mH +/-2% 0,20Ω +/-5% 16AWG OD56 H25	0,350 +/-2%	0,20 +/-5%	16	0,203
000-8560	Wax Coil 0,360mH +/-2% 0,20Ω +/-5% 16AWG OD56 H25	0,360 +/-2%	0,20 +/-5%	16	0,206
000-85605	Wax Coil 0,365mH +/-2% 0,20Ω +/-5% 16AWG OD56 H25	0,365 +/-2%	0,20 +/-5%	16	0,210
000-8561	Wax Coil 0,370mH +/-2% 0,20Ω +/-5% 16AWG OD56 H25	0,370 +/-2%	0,20 +/-5%	16	0,210
000-85615	Wax Coil 0,375mH +/-2% 0,20Ω +/-5% 16AWG OD57 H25	0,375 +/-2%	0,20 +/-5%	16	0,212
000-8562	Wax Coil 0,380mH +/-2% 0,20Ω +/-5% 16AWG OD57 H25	0,380 +/-2%	0,20 +/-5%	16	0,215
000-85625	Wax Coil 0,385mH +/-2% 0,20Ω +/-5% 16AWG OD57 H25	0,385 +/-2%	0,20 +/-5%	16	0,217
000-8565	Wax Coil 0,390mH +/-2% 0,21Ω +/-5% 16AWG OD58 H25	0,390 +/-2%	0,21 +/-5%	16	0,220
000-85655	Wax Coil 0,395mH +/-2% 0,21Ω +/-5% 16AWG OD58 H25	0,395 +/-2%	0,21 +/-5%	16	0,219
000-8570	Wax Coil 0,400mH +/-2% 0,21Ω +/-5% 16AWG OD58 H25	0,400 +/-2%	0,21 +/-5%	16	0,216
000-85705	Wax Coil 0,405mH +/-2% 0,21Ω +/-5% 16AWG OD58 H25	0,405 +/-2%	0,21 +/-5%	16	0,220
000-8571	Wax Coil 0,410mH +/-2% 0,21Ω +/-5% 16AWG OD58 H25	0,410 +/-2%	0,21 +/-5%	16	0,221
000-85715	Wax Coil 0,415mH +/-2% 0,21Ω +/-5% 16AWG OD59 H25	0,415 +/-2%	0,21 +/-5%	16	0,222
000-8575	Wax Coil 0,420mH +/-2% 0,22Ω +/-5% 16AWG OD59 H25	0,420 +/-2%	0,22 +/-5%	16	0,225
000-8576	Wax Coil 0,430mH +/-2% 0,22Ω +/-5% 16AWG OD60 H25	0,430 +/-2%	0,22 +/-5%	16	0,225
000-8578	Wax Coil 0,450mH +/-2% 0,23Ω +/-5% 16AWG OD60 H25	0,450 +/-2%	0,23 +/-5%	16	0,231
000-8580	Wax Coil 0,470mH +/-2% 0,24Ω +/-5% 16AWG OD61 H25	0,470 +/-2%	0,24 +/-5%	16	0,247
000-8584	Wax Coil 0,500mH +/-2% 0,25Ω +/-5% 16AWG OD61 H25	0,500 +/-2%	0,25 +/-5%	16	0,258
000-85845	Wax Coil 0,505mH +/-2% 0,25Ω +/-5% 16AWG OD61 H25	0,505 +/-2%	0,25 +/-5%	16	0,258
000-8585	Wax Coil 0,510mH +/-2% 0,25Ω +/-5% 16AWG OD61 H25	0,510 +/-2%	0,25 +/-5%	16	0,248
000-8586	Wax Coil 0,520mH +/-2% 0,25Ω +/-5% 16AWG OD61 H25	0,520 +/-2%	0,25 +/-5%	16	0,250
000-8587	Wax Coil 0,530mH +/-2% 0,25Ω +/-5% 16AWG OD61 H25	0,530 +/-2%	0,25 +/-5%	16	0,250
000-8588	Wax Coil 0,540mH +/-2% 0,26Ω +/-5% 16AWG OD62 H25	0,540 +/-2%	0,26 +/-5%	16	0,260
000-8589	Wax Coil 0,550mH +/-2% 0,26Ω +/-5% 16AWG OD62 H25	0,550 +/-2%	0,26 +/-5%	16	0,266
000-8590	Wax Coil 0,560mH +/-2% 0,27Ω +/-5% 16AWG OD63 H25	0,560 +/-2%	0,27 +/-5%	16	0,270
000-8591	Wax Coil 0,580mH +/-2% 0,27Ω +/-5% 16AWG OD64 H25	0,580 +/-2%	0,27 +/-5%	16	0,266
000-8593	Wax Coil 0,600mH +/-2% 0,27Ω +/-5% 16AWG OD64 H25	0,600 +/-2%	0,27 +/-5%	16	0,276
000-8594	Wax Coil 0,610mH +/-2% 0,27Ω +/-5% 16AWG OD64 H25	0,610 +/-2%	0,27 +/-5%	16	0,276
000-8595	Wax Coil 0,620mH +/-2% 0,28Ω +/-5% 16AWG OD65 H25	0,620 +/-2%	0,28 +/-5%	16	0,286
000-8596	Wax Coil 0,630mH +/-2% 0,28Ω +/-5% 16AWG OD65 H25	0,630 +/-2%	0,28 +/-5%	16	0,282
000-8597	Wax Coil 0,640mH +/-2% 0,28Ω +/-5% 16AWG OD66 H25	0,640 +/-2%	0,28 +/-5%	16	0,285
000-8598	Wax Coil 0,650mH +/-2% 0,30Ω +/-5% 16AWG OD66 H25	0,650 +/-2%	0,30 +/-5%	16	0,288
000-8599	Wax Coil 0,670mH +/-2% 0,30Ω +/-5% 16AWG OD67 H25	0,670 +/-2%	0,30 +/-5%	16	0,290
000-8600	Wax Coil 0,680mH +/-2% 0,30Ω +/-5% 16AWG OD67 H25	0,680 +/-2%	0,30 +/-5%	16	0,304
000-8603	Wax Coil 0,690mH +/-2% 0,30Ω +/-5% 16AWG OD67 H25	0,690 +/-2%	0,30 +/-5%	16	0,314
000-8605	Wax Coil 0,700mH +/-2% 0,30Ω +/-5% 16AWG OD68 H25	0,700 +/-2%	0,30 +/-5%	16	0,317
000-8607	Wax Coil 0,720mH +/-2% 0,31Ω +/-5% 16AWG OD68 H25	0,720 +/-2%	0,31 +/-5%	16	0,300
000-8608	Wax Coil 0,730mH +/-2% 0,31Ω +/-5% 16AWG OD68 H25	0,730 +/-2%	0,31 +/-5%	16	0,305
000-8610	Wax Coil 0,750mH +/-2% 0,31Ω +/-5% 16AWG OD68 H25	0,750 +/-2%	0,31 +/-5%	16	0,320
000-8615	Wax Coil 0,800mH +/-2% 0,33Ω +/-5% 16AWG OD69 H25	0,800 +/-2%	0,33 +/-5%	16	0,323
000-8620	Wax Coil 0,820mH +/-2% 0,33Ω +/-5% 16AWG OD70 H25	0,820 +/-2%	0,33 +/-5%	16	0,337
000-8621	Wax Coil 0,830mH +/-2% 0,33Ω +/-5% 16AWG OD70 H25	0,830 +/-2%	0,33 +/-5%	16	0,333
000-8622	Wax Coil 0,860mH +/-2% 0,35Ω +/-5% 16AWG OD70 H25	0,860 +/-2%	0,35 +/-5%	16	0,340
000-8623	Wax Coil 0,870mH +/-2% 0,35Ω +/-5% 16AWG OD70 H25	0,870 +/-2%	0,35 +/-5%	16	0,341
000-8625	Wax Coil 0,900mH +/-2% 0,36Ω +/-5% 16AWG OD71 H25	0,900 +/-2%	0,36 +/-5%	16	0,350
000-8626	Wax Coil 0,910mH +/-2% 0,36Ω +/-5% 16AWG OD71 H25	0,910 +/-2%	0,36 +/-5%	16	0,365
000-8628	Wax Coil 0,930mH +/-2% 0,36Ω +/-5% 16AWG OD72 H25	0,930 +/-2%	0,36 +/-5%	16	0,365
000-8630	Wax Coil 1,000mH +/-2% 0,37Ω +/-5% 16AWG OD74 H25	1,000 +/-2%	0,37 +/-5%	16	0,368
000-8635	Wax Coil 1,100mH +/-2% 0,40Ω +/-5% 16AWG OD75 H25	1,100 +/-2%	0,40 +/-5%	16	0,396
000-8636	Wax Coil 1,120mH +/-2% 0,41Ω +/-5% 16AWG OD76 H25	1,120 +/-2%	0,41 +/-5%	16	0,396
000-8640	Wax Coil 1,150mH +/-2% 0,41Ω +/-5% 16AWG OD77 H25	1,150 +/-2%	0,41 +/-5%	16	0,422
000-8643	Wax Coil 1,180mH +/-2% 0,42Ω +/-5% 16AWG OD77 H25	1,180 +/-2%	0,42 +/-5%	16	0,423
000-8645	Wax Coil 1,200mH +/-2% 0,43Ω +/-5% 16AWG OD78 H25	1,200 +/-2%	0,43 +/-5%	16	0,423
000-8645-5	Wax Coil 1,250mH +/-2% 0,43Ω +/-5% 16AWG OD78 H25	1,250 +/-2%	0,43 +/-5%	16	0,426
000-8648	Wax Coil 1,280mH +/-2% 0,44Ω +/-5% 16AWG OD79 H25	1,280 +/-2%	0,44 +/-5%	16	0,428
000-8650	Wax Coil 1,300mH +/-2% 0,44Ω +/-5% 16AWG OD80 H25	1,300 +/-2%	0,44 +/-5%	16	0,430
000-8650-5	Wax Coil 1,350mH +/-2% 0,46Ω +/-5% 16AWG OD80 H25	1,350 +/-2%	0,46 +/-5%	16	0,440
000-8655	Wax Coil 1,400mH +/-2% 0,47Ω +/-5% 16AWG OD81 H25	1,400 +/-2%	0,47 +/-5%	16	0,445
000-8660	Wax Coil 1,500mH +/-2% 0,48Ω +/-5% 16AWG OD83 H25	1,500 +/-2%	0,48 +/-5%	16	0,488
000-8660-4	Wax Coil 1,540mH +/-2% 0,49Ω +/-5% 16AWG OD83 H25	1,540 +/-2%	0,49 +/-5%	16	0,488
000-8662	Wax Coil 1,600mH +/-2% 0,50Ω +/-5% 16AWG OD84 H25	1,600 +/-2%	0,50 +/-5%	16	0,483
000-8664	Wax Coil 1,740mH +/-2% 0,52Ω +/-5% 16AWG OD87 H25	1,740 +/-2%	0,52 +/-5%	16	0,515
000-8665	Wax Coil 1,800mH +/-2% 0,53Ω +/-5% 16AWG OD87 H25	1,800 +/-2%	0,53 +/-5%	16	0,540
000-8670	Wax Coil 1,900mH +/-2% 0,54Ω +/-5% 16AWG OD89 H25	1,900 +/-2%	0,54 +/-5%	16	0,551

## Wax Coils - Sorted by AWG and then inductance (mH)

Sizing: OD (outer diameter) x H (height)

Index:	Description:	mH:	RDC [ $\Omega$ ]:	AWG:	Weight (kg):
000-8675	Wax Coil 2,000mH +/-2% 0,57 $\Omega$ +/-5% 16AWG OD90 H25	<b>2,000 +/-2%</b>	0,57 +/-5%	<b>16</b>	0,554
000-8680	Wax Coil 2,100mH +/-2% 0,57 $\Omega$ +/-5% 16AWG OD91 H25	<b>2,100 +/-2%</b>	0,57 +/-5%	<b>16</b>	0,600
000-8685	Wax Coil 2,200mH +/-2% 0,58 $\Omega$ +/-5% 16AWG OD92 H25	<b>2,200 +/-2%</b>	0,58 +/-5%	<b>16</b>	0,625
000-8690	Wax Coil 2,300mH +/-2% 0,59 $\Omega$ +/-5% 16AWG OD94 H25	<b>2,300 +/-2%</b>	0,59 +/-5%	<b>16</b>	0,634
000-8695	Wax Coil 2,400mH +/-2% 0,60 $\Omega$ +/-5% 16AWG OD94 H25	<b>2,400 +/-2%</b>	0,60 +/-5%	<b>16</b>	0,630
000-8700	Wax Coil 2,500mH +/-2% 0,62 $\Omega$ +/-5% 16AWG OD96 H25	<b>2,500 +/-2%</b>	0,62 +/-5%	<b>16</b>	0,669
000-8705	Wax Coil 2,600mH +/-2% 0,65 $\Omega$ +/-5% 16AWG OD97 H25	<b>2,600 +/-2%</b>	0,65 +/-5%	<b>16</b>	0,687
000-8710	Wax Coil 2,700mH +/-2% 0,67 $\Omega$ +/-5% 16AWG OD97 H25	<b>2,700 +/-2%</b>	0,67 +/-5%	<b>16</b>	0,706
000-8711	Wax Coil 2,800mH +/-2% 0,70 $\Omega$ +/-5% 16AWG OD97 H25	<b>2,800 +/-2%</b>	0,70 +/-5%	<b>16</b>	0,706
000-8715	Wax Coil 3,000mH +/-2% 0,72 $\Omega$ +/-5% 16AWG OD101 H25	<b>3,000 +/-2%</b>	0,72 +/-5%	<b>16</b>	0,722
000-8717	Wax Coil 3,200mH +/-2% 0,77 $\Omega$ +/-5% 16AWG OD102 H25	<b>3,200 +/-2%</b>	0,77 +/-5%	<b>16</b>	0,727
000-8720	Wax Coil 3,300mH +/-2% 0,77 $\Omega$ +/-5% 16AWG OD103 H25	<b>3,300 +/-2%</b>	0,77 +/-5%	<b>16</b>	0,761
000-8722	Wax Coil 3,400mH +/-2% 0,78 $\Omega$ +/-5% 16AWG OD104 H25	<b>3,400 +/-2%</b>	0,78 +/-5%	<b>16</b>	0,782
000-8724	Wax Coil 3,500mH +/-2% 0,79 $\Omega$ +/-5% 16AWG OD104 H25	<b>3,500 +/-2%</b>	0,79 +/-5%	<b>16</b>	0,820
000-8725	Wax Coil 3,600mH +/-2% 0,79 $\Omega$ +/-5% 16AWG OD106 H25	<b>3,600 +/-2%</b>	0,79 +/-5%	<b>16</b>	0,826
000-8726	Wax Coil 3,650mH +/-2% 0,81 $\Omega$ +/-5% 16AWG OD106 H25	<b>3,650 +/-2%</b>	0,81 +/-5%	<b>16</b>	0,831
000-8727	Wax Coil 3,700mH +/-2% 0,83 $\Omega$ +/-5% 16AWG OD107 H25	<b>3,700 +/-2%</b>	0,83 +/-5%	<b>16</b>	0,810
000-8730	Wax Coil 3,900mH +/-2% 0,85 $\Omega$ +/-5% 16AWG OD108 H25	<b>3,900 +/-2%</b>	0,85 +/-5%	<b>16</b>	0,880
000-8731	Wax Coil 4,000mH +/-2% 0,86 $\Omega$ +/-5% 16AWG OD110 H25	<b>4,000 +/-2%</b>	0,86 +/-5%	<b>16</b>	0,855
000-8733	Wax Coil 4,200mH +/-2% 0,87 $\Omega$ +/-5% 16AWG OD110 H25	<b>4,200 +/-2%</b>	0,87 +/-5%	<b>16</b>	0,861
000-8735	Wax Coil 4,300mH +/-2% 0,88 $\Omega$ +/-5% 16AWG OD111 H25	<b>4,300 +/-2%</b>	0,88 +/-5%	<b>16</b>	0,936
000-8737	Wax Coil 4,500mH +/-2% 0,90 $\Omega$ +/-5% 16AWG OD112 H25	<b>4,500 +/-2%</b>	0,90 +/-5%	<b>16</b>	0,940
000-8740	Wax Coil 4,700mH +/-2% 0,92 $\Omega$ +/-5% 16AWG OD113 H25	<b>4,700 +/-2%</b>	0,92 +/-5%	<b>16</b>	0,940
000-8743	Wax Coil 5,000mH +/-2% 0,96 $\Omega$ +/-5% 16AWG OD118 H25	<b>5,000 +/-2%</b>	0,96 +/-5%	<b>16</b>	0,990
000-8745	Wax Coil 5,200mH +/-2% 0,97 $\Omega$ +/-5% 16AWG OD118 H25	<b>5,200 +/-2%</b>	0,97 +/-5%	<b>16</b>	1,060
000-8750	Wax Coil 5,400mH +/-2% 0,98 $\Omega$ +/-5% 16AWG OD120 H25	<b>5,400 +/-2%</b>	0,98 +/-5%	<b>16</b>	1,088
000-8755	Wax Coil 5,600mH +/-2% 0,99 $\Omega$ +/-5% 16AWG OD121 H25	<b>5,600 +/-2%</b>	0,99 +/-5%	<b>16</b>	1,130
000-8760	Wax Coil 6,000mH +/-2% 1,04 $\Omega$ +/-5% 16AWG OD123 H25	<b>6,000 +/-2%</b>	1,04 +/-5%	<b>16</b>	1,170
000-8765	Wax Coil 6,200mH +/-2% 1,16 $\Omega$ +/-5% 16AWG OD125 H25	<b>6,200 +/-2%</b>	1,16 +/-5%	<b>16</b>	1,140
000-8767	Wax Coil 6,400mH +/-2% 1,16 $\Omega$ +/-5% 16AWG OD124 H25	<b>6,400 +/-2%</b>	1,16 +/-5%	<b>16</b>	1,230
000-8770	Wax Coil 6,800mH +/-2% 1,18 $\Omega$ +/-5% 16AWG OD129 H25	<b>6,800 +/-2%</b>	1,18 +/-5%	<b>16</b>	1,280
000-8775	Wax Coil 7,500mH +/-2% 1,20 $\Omega$ +/-5% 16AWG OD133 H25	<b>7,500 +/-2%</b>	1,20 +/-5%	<b>16</b>	1,360
000-8780	Wax Coil 8,200mH +/-2% 1,24 $\Omega$ +/-5% 16AWG OD136 H25	<b>8,200 +/-2%</b>	1,24 +/-5%	<b>16</b>	1,437
000-8785	Wax Coil 10,000mH +/-2% 1,42 $\Omega$ +/-5% 16AWG OD145 H25	<b>10,000 +/-2%</b>	1,42 +/-5%	<b>16</b>	1,624
000-8786	Wax Coil 10,500mH +/-2% 1,57 $\Omega$ +/-5% 16AWG OD146 H25	<b>10,500 +/-2%</b>	1,57 +/-5%	<b>16</b>	1,580
000-8787	Wax Coil 12,000mH +/-2% 1,70 $\Omega$ +/-5% 16AWG OD149 H25	<b>12,000 +/-2%</b>	1,70 +/-5%	<b>16</b>	1,660
000-8900	Wax Coil 15,000mH +/-2% 2,00 $\Omega$ +/-5% 16AWG OD160 H25	<b>15,000 +/-2%</b>	2,00 +/-5%	<b>16</b>	1,900