

Cross Coils

Sorted by AWG and then mH

Index:	mH	Coil [R]	Wire [mm]	AWG	Weight (kg):	Full information string:
000-7000-08-0056	0,560	0,057	Foil	8	2,200	0,560mH +/-2% 0,057Ω +/-5% foil 8AWG=wire3,27mm isol.PP40µm OD93 h55
000-7000-08-0068	0,680	0,064	Foil	8	2,470	0,680mH +/-2% 0,064Ω +/-5% foil 8AWG=wire3,27mm isol.PP40µm OD99 h55
000-7000-08-0220	2,200	0,130	Foil	8	4,720	2,200mH +/-2% 0,13Ω +/-5% foil 8AWG=wire3,27mm isol.PP40µm OD136 h55
000-7000-08-0390	3,900	0,177	Foil	8	6,600	3,900mH +/-2% 0,18Ω +/-5% foil 8AWG=wire3,27mm isol.PP40µm OD158 h55
000-7001	0,010	0,020	Foil	12	0,113	0,010mH +/-2% 0,02Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD32 h55
000-7002	0,020	0,020	Foil	12	0,168	0,020mH +/-2% 0,02Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD34 h55
000-7004	0,050	0,040	Foil	12	0,224	0,050mH +/-2% 0,04Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD39 h55
000-7005	0,080	0,050	Foil	12	0,284	0,080mH +/-2% 0,05Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD43 h55
000-70056	0,086	0,050	Foil	12	0,289	0,086mH +/-2% 0,05Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD43 h55
000-7009	0,100	0,050	Foil	12	0,320	0,100mH +/-2% 0,05Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD45 h55
000-7010	0,110	0,050	Foil	12	0,341	0,110mH +/-2% 0,05Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD45 h55
000-7011	0,120	0,060	Foil	12	0,343	0,120mH +/-2% 0,06Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD46 h55
000-7015	0,150	0,070	Foil	12	0,384	0,150mH +/-2% 0,07Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD47 h55
000-7019	0,190	0,080	Foil	12	0,443	0,190mH +/-2% 0,07Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD51 h55
000-7020	0,200	0,080	Foil	12	0,443	0,200mH +/-2% 0,08Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD51 h55
000-7025	0,220	0,080	Foil	12	0,467	0,220mH +/-2% 0,08Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD51 h55
000-7026	0,230	0,080	Foil	12	0,470	0,230mH +/-2% 0,08Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD52 h55
000-7027	0,240	0,090	Foil	12	0,483	0,240mH +/-2% 0,09Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD52 h55
000-7030	0,270	0,090	Foil	12	0,525	0,270mH +/-2% 0,09Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD54 h55
000-7031	0,280	0,090	Foil	12	0,531	0,280mH +/-2% 0,09Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD55 h55
000-7033	0,300	0,090	Foil	12	0,576	0,300mH +/-2% 0,09Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD55 h55
000-7035	0,330	0,100	Foil	12	0,577	0,330mH +/-2% 0,10Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD56 h55
000-7037	0,360	0,110	Foil	12	0,600	0,360mH +/-2% 0,11Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD57 h55
000-7040	0,390	0,110	Foil	12	0,634	0,390mH +/-2% 0,11Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD58 h55
000-7045	0,470	0,120	Foil	12	0,716	0,470mH +/-2% 0,120Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD61 h55
000-7048	0,500	0,130	Foil	12	0,754	0,500mH +/-2% 0,13Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD62 h55
000-70482	0,520	0,130	Foil	12	0,760	0,520mH +/-2% 0,13Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD62 h55
000-7049	0,550	0,130	Foil	12	0,758	0,550mH +/-2% 0,13Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD63 h55
000-7050	0,560	0,130	Foil	12	0,775	0,560mH +/-2% 0,13Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD64 h55
000-7053	0,600	0,140	Foil	12	0,827	0,600mH +/-2% 0,14Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD65 h55
000-7055	0,620	0,140	Foil	12	0,831	0,620mH +/-2% 0,140Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD66 h55
000-7058	0,650	0,140	Foil	12	0,874	0,650mH +/-2% 0,14Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD67 h55
000-7060	0,680	0,150	Foil	12	0,853	0,680mH +/-2% 0,15Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD67 h55
000-7062	0,700	0,150	Foil	12	0,910	0,700mH +/-2% 0,15Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD68 h55
000-7064	0,800	0,160	Foil	12	0,964	0,800mH +/-2% 0,16Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD69 h55
000-7065	0,820	0,160	Foil	12	0,965	0,820mH +/-2% 0,16Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD70 h55
000-7068	0,900	0,170	Foil	12	1,015	0,900mH +/-2% 0,17Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD72 h55
000-7068-1	0,900	0,170	Foil	12	1,015	0,910mH +/-2% 0,17Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD72 h55
000-7070	1,000	0,180	Foil	12	1,065	1,000mH +/-2% 0,184Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD74 h55
000-7073	1,050	0,190	Foil	12	1,126	1,050mH +/-2% 0,19Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD75 h55
000-7075	1,100	0,200	Foil	12	1,156	1,100mH +/-2% 0,20Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD76 h55
000-7080	1,200	0,210	Foil	12	1,157	1,200mH +/-2% 0,21Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD77 h55
000-7083	1,250	0,210	Foil	12	1,182	1,250mH +/-2% 0,21Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD77 h55
000-7085	1,300	0,220	Foil	12	1,239	1,300mH +/-2% 0,22Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD79 h55
000-7087	1,400	0,230	Foil	12	1,276	1,400mH +/-2% 0,23Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD80 h55
000-7090	1,500	0,240	Foil	12	1,349	1,500mH +/-2% 0,24Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD81 h55
000-7092	1,600	0,240	Foil	12	1,420	1,600mH +/-2% 0,24Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD83 h55
000-7095	1,800	0,260	Foil	12	1,503	1,800mH +/-2% 0,26Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD86 h55
000-7098	1,900	0,270	Foil	12	1,516	1,900mH +/-2% 0,27Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD87 h55
000-7100	2,000	0,280	Foil	12	1,585	2,000mH +/-2% 0,275Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD88 h55
000-7103	2,100	0,300	Foil	12	1,590	2,100mH +/-2% 0,30Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD90 h55
000-7105	2,200	0,300	Foil	12	1,676	2,200mH +/-2% 0,30Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD91 h55
000-7106	2,300	0,300	Foil	12	1,738	2,300mH +/-2% 0,30Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD92 h55
000-7108	2,500	0,320	Foil	12	1,825	2,500mH +/-2% 0,32Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD94 h55
000-7110	2,700	0,330	Foil	12	1,900	2,700mH +/-2% 0,334Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD96 h55
000-7111	2,800	0,340	Foil	12	1,960	2,800mH +/-2% 0,34Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD97 h55
000-7113	3,000	0,360	Foil	12	1,987	3,000mH +/-2% 0,36Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD99 h55
000-7114	3,200	0,360	Foil	12	2,100	3,200mH +/-2% 0,36Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD100 h55
000-7115	3,300	0,370	Foil	12	2,135	3,300mH +/-2% 0,37Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD102 h55
000-7117	3,500	0,380	Foil	12	2,180	3,500mH +/-2% 0,38Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD102h55
000-7118	3,700	0,410	Foil	12	2,191	3,700mH +/-2% 0,41Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD103h55
000-7120	3,900	0,420	Foil	12	2,323	3,900mH +/-2% 0,42Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD106h55
000-7121	4,000	0,420	Foil	12	2,390	4,000mH +/-2% 0,42Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD106h55
000-7125	4,700	0,470	Foil	12	2,540	4,700mH +/-2% 0,47Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD113h55
000-7130	5,100	0,490	Foil	12	2,640	5,100mH +/-2% 0,49Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD115h55
000-7135	5,600	0,520	Foil	12	2,770	5,600mH +/-2% 0,52Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD117 h55
000-7140	5,800	0,520	Foil	12	2,770	5,800mH +/-2% 0,52Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD121 h55
000-7198	6,200	0,530	Foil	12	3,050	6,200mH +/-2% 0,53Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD121h55
000-7200	6,300	0,550	Foil	12	3,017	6,300mH +/-2% 0,55Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD121h55
000-7202	6,500	0,560	Foil	12	3,100	6,500mH +/-2% 0,56Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD122h55
000-7203	6,600	0,560	Foil	12	3,120	6,600mH +/-2% 0,56Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD123 h55
000-7217	8,000	0,620	Foil	12	3,395	8,000mH +/-2% 0,62Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD129 h55
000-7219	8,200	0,630	Foil	12	3,495	8,200mH +/-2% 0,63Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD130 h55
000-7227	9,000	0,640	Foil	12	3,812	9,000mH +/-2% 0,64Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD135 h55
000-7237	10,000	0,700	Foil	12	3,990	10,000mH +/-2% 0,70Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD138 h55
000-7241	14,000	0,870	Foil	12	4,940	14,000mH +/-2% 0,87Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD152 h55
000-7242	15,000	0,900	Foil	12	5,265	15,000mH +/-2% 0,90Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD157 h55
000-7247	20,000	1,070	Foil	12	6,020	20,000mH +/-2% 1,07Ω +/-5% foil12AWG=wire2,0mm isol.PP40µm OD169 h55
000-7258	0,010	0,020	Foil	14	0,070	0,010mH +/-2% 0,02Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD31 h37
000-7260	0,011	0,020	Foil	14	0,070	0,011mH +/-2% 0,02Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD31 h37
000-7269	0,018	0,030	Foil	14	0,078	0,018mH +/-2% 0,03Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD32 h37
000-7271	0,022	0,030	Foil	14	0,092	0,022mH +/-2% 0,03Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD33 h37
000-7273	0,025	0,030	Foil	14	0,100	0,025mH +/-2% 0,03Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD33 h37
000-7275	0,028	0,040	Foil	14	0,108	0,028mH +/-2% 0,04Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD37 h37
000-7276	0,030	0,040	Foil	14	0,108	0,030mH +/-2% 0,04Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD37 h37
000-7278	0,050	0,050	Foil	14	0,123	0,050mH +/-2% 0,05Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD37 h37
000-7280	0,080	0,060	Foil	14	0,170	0,080mH +/-2% 0,057Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD41 h37
000-72806	0,086	0,060	Foil	14	0,175	0,086mH +/-2% 0,060Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD41 h37
000-7281	0,090	0,060	Foil	14	0,180	0,090mH +/-2% 0,063Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD41 h37
000-7282	0,100	0,070	Foil	14	0,170	0,100mH +/-2% 0,070 +/-5% foil14AWG=wire1,6mm isol.PP40µm OD41 h37
000-7283	0,110	0,070	Foil	14	0,185	0,110mH +/-2% 0,07Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD42 h37
000-7284	0,120	0,080	Foil	14	0,182	0,120mH +/-2% 0,08Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD43 h37
000-7295	0,150	0,090	Foil	14	0,220	0,150mH +/-2% 0,09Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD45 h37
000-7296	0,160	0,090	Foil	14	0,240	0,160mH +/-2% 0,09Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD46 h37
000-7298	0,180	0,100	Foil	14	0,240	0,180mH +/-2% 0,10Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD47 h37
000-7300	0,200	0,100	Foil	14	0,244	0,200mH +/-2% 0,10Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD48 h37
000-7302	0,220	0,110	Foil	14	0,266	0,220mH +/-2% 0,11Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD49 h37
000-7304	0,240	0,110	Foil	14	0,283	0,240mH +/-2% 0,11Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD49 h37
000-7305	0,250	0,110	Foil	14	0,289	0,250mH +/-2% 0,11Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD50 h37
000-7306	0,260	0,120	Foil	14	0,301	0,260mH +/-2% 0,12Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD51 h37
000-7307	0,270	0,120	Foil	14	0,285	0,270mH +/-2% 0,12Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD51 h37
000-7315	0,300	0,120	Foil	14	0,311	0,300mH +/-2% 0,12Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD52 h37
000-7320	0,330	0,140	Foil	14	0,310	0,330mH +/-2% 0,14Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD53 h37
000-7323	0,350	0,140	Foil	14	0,318	0,350mH +/-2% 0,14Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD54 h37
000-7328	0,390	0,150	Foil	14	0,354	0,390mH +/-2% 0,15Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD55 h37
000-7329	0,400	0,150	Foil	14	0,365	0,400mH +/-2% 0,15Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD55 h37
000-7330	0,410	0,150	Foil	14	0,371	0,410mH +/-2% 0,15Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD57 h37
000-7338	0,470	0,160	Foil	14	0,403	0,470mH +/-2% 0,16Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD57 h37
000-7340	0,480	0,170	Foil	14	0,382	0,480mH +/-2% 0,17Ω +/-5% foil14AWG=wire1,6mm isol.PP40µm OD58 h37

Cross Coils

Sorted by AWG and then mH

Index:	mH	Coil [R]	Wire [mm]	AWG	Weight (kg):	Full information string:
000-7342	0,500	0,170	Foil	14	0,406	0,500mH +/-2% 0,170 +/-5% foil14AWG=wire1,6mm isol.PP40um OD59 h37
000-7348	0,530	0,170	Foil	14	0,409	0,530mH +/-2% 0,170 +/-5% foil14AWG=wire1,6mm isol.PP40um OD59 h37
000-7352	0,560	0,190	Foil	14	0,435	0,560mH +/-2% 0,190 +/-5% foil14AWG=wire1,6mm isol.PP40um OD60 h37
000-7358	0,600	0,180	Foil	14	0,445	0,600mH +/-2% 0,180 +/-5% foil14AWG=wire1,6mm isol.PP40um OD61 h37
000-7360	0,620	0,190	Foil	14	0,470	0,620mH +/-2% 0,190 +/-5% foil14AWG=wire1,6mm isol.PP40um OD61 h37
000-7365	0,670	0,210	Foil	14	0,478	0,670mH +/-2% 0,210 +/-5% foil14AWG=wire1,6mm isol.PP40um OD63 h37
000-7366	0,680	0,210	Foil	14	0,480	0,680mH +/-2% 0,210 +/-5% foil14AWG=wire1,6mm isol.PP40um OD63 h37
000-7368	0,700	0,210	Foil	14	0,484	0,700mH +/-2% 0,210 +/-5% foil14AWG=wire1,6mm isol.PP40um OD63 h37
000-7370	0,720	0,210	Foil	14	0,504	0,720mH +/-2% 0,210 +/-5% foil14AWG=wire1,6mm isol.PP40um OD64 h37
000-7375	0,750	0,220	Foil	14	0,506	0,750mH +/-2% 0,220 +/-5% foil14AWG=wire1,6mm isol.PP40um OD65 h37
000-7384	0,780	0,210	Foil	14	0,519	0,780mH +/-2% 0,210 +/-5% foil14AWG=wire1,6mm isol.PP40um OD65 h37
000-7386	0,800	0,220	Foil	14	0,519	0,800mH +/-2% 0,220 +/-5% foil14AWG=wire1,6mm isol.PP40um OD66 h37
000-7388	0,820	0,230	Foil	14	0,536	0,820mH +/-2% 0,230 +/-5% foil14AWG=wire1,6mm isol.PP40um OD66 h37
000-7391	0,850	0,230	Foil	14	0,538	0,850mH +/-2% 0,230 +/-5% foil14AWG=wire1,6mm isol.PP40um OD67 h37
000-7395	0,890	0,240	Foil	14	0,567	0,890mH +/-2% 0,240 +/-5% foil14AWG=wire1,6mm isol.PP40um OD68 h37
000-7396	0,900	0,240	Foil	14	0,570	0,900mH +/-2% 0,240 +/-5% foil14AWG=wire1,6mm isol.PP40um OD67 h37
000-7415	1,000	0,270	Foil	14	0,575	1,000mH +/-2% 0,270 +/-5% foil14AWG=wire1,6mm isol.PP40um OD69 h37
000-7420	1,050	0,250	Foil	14	0,604	1,050mH +/-2% 0,250 +/-5% foil14AWG=wire1,6mm isol.PP40um OD70 h37
000-7427	1,100	0,270	Foil	14	0,647	1,100mH +/-2% 0,270 +/-5% foil14AWG=wire1,6mm isol.PP40um OD71 h37
000-7437	1,200	0,290	Foil	14	0,638	1,200mH +/-2% 0,290 +/-5% foil14AWG=wire1,6mm isol.PP40um OD72 h37
000-7442	1,250	0,290	Foil	14	0,675	1,250mH +/-2% 0,290 +/-5% foil14AWG=wire1,6mm isol.PP40um OD73 h37
000-7443	1,270	0,300	Foil	14	0,700	1,270mH +/-2% 0,300 +/-5% foil14AWG=wire1,6mm isol.PP40um OD74 h37
000-7464	1,300	0,300	Foil	14	0,672	1,300mH +/-2% 0,300 +/-5% foil14AWG=wire1,6mm isol.PP40um OD74 h37
000-7465	1,350	0,300	Foil	14	0,718	1,350mH +/-2% 0,300 +/-5% foil14AWG=wire1,6mm isol.PP40um OD75 h37
000-7466	1,400	0,310	Foil	14	0,715	1,400mH +/-2% 0,310 +/-5% foil14AWG=wire1,6mm isol.PP40um OD75 h37
000-7468	1,500	0,340	Foil	14	0,725	1,500mH +/-2% 0,340 +/-5% foil14AWG=wire1,6mm isol.PP40um OD77 h37
000-7470	1,600	0,350	Foil	14	0,746	1,600mH +/-2% 0,350 +/-5% foil14AWG=wire1,6mm isol.PP40um OD77 h37
000-7476	1,800	0,370	Foil	14	0,780	1,800mH +/-2% 0,370 +/-5% foil14AWG=wire1,6mm isol.PP40um OD80 h37
000-7482	2,000	0,400	Foil	14	0,847	2,000mH +/-2% 0,400 +/-5% foil14AWG=wire1,6mm isol.PP40um OD82 h37
000-7484	2,100	0,380	Foil	14	0,900	2,100mH +/-2% 0,380 +/-5% foil14AWG=wire1,6mm isol.PP40um OD84 h37
000-7486	2,200	0,420	Foil	14	0,905	2,200mH +/-2% 0,420 +/-5% foil14AWG=wire1,6mm isol.PP40um OD85 h37
000-7488	2,300	0,440	Foil	14	0,920	2,300mH +/-2% 0,440 +/-5% foil14AWG=wire1,6mm isol.PP40um OD86 h37
000-7493	2,500	0,440	Foil	14	0,994	2,500mH +/-2% 0,440 +/-5% foil14AWG=wire1,6mm isol.PP40um OD88 h37
000-7493-5	2,550	0,440	Foil	14	1,024	2,550mH +/-2% 0,440 +/-5% foil14AWG=wire1,6mm isol.PP40um OD88 h37
000-7495	2,700	0,460	Foil	14	1,052	2,700mH +/-2% 0,460 +/-5% foil14AWG=wire1,6mm isol.PP40um OD91 h37
000-7502	3,000	0,500	Foil	14	1,105	3,000mH +/-2% 0,500 +/-5% foil14AWG=wire1,6mm isol.PP40um OD93 h37
000-7505	3,300	0,510	Foil	14	1,214	3,300mH +/-2% 0,510 +/-5% foil14AWG=wire1,6mm isol.PP40um OD96 h37
000-7512	3,900	0,530	Foil	14	1,337	3,900mH +/-2% 0,530 +/-5% foil14AWG=wire1,6mm isol.PP40um OD101 h37
000-7513	4,000	0,600	Foil	14	1,340	4,000mH +/-2% 0,600 +/-5% foil14AWG=wire1,6mm isol.PP40um OD101 h37
000-7522	4,600	0,610	Foil	14	1,470	4,600mH +/-2% 0,610 +/-5% foil14AWG=wire1,6mm isol.PP40um OD105 h37
000-7523	4,700	0,620	Foil	14	1,480	4,700mH +/-2% 0,620 +/-5% foil14AWG=wire1,6mm isol.PP40um OD106 h37
000-7527	5,000	0,640	Foil	14	1,550	5,000mH +/-2% 0,640 +/-5% foil14AWG=wire1,6mm isol.PP40um OD107 h37
000-7529	5,100	0,650	Foil	14	1,555	5,100mH +/-2% 0,650 +/-5% foil14AWG=wire1,6mm isol.PP40um OD108 h37
000-7534	5,600	0,690	Foil	14	1,625	5,600mH +/-2% 0,690 +/-5% foil14AWG=wire1,6mm isol.PP40um OD111 h37
000-7542	6,200	0,750	Foil	14	1,715	6,200mH +/-2% 0,750 +/-5% foil14AWG=wire1,6mm isol.PP40um OD115 h37
000-7544	6,300	0,750	Foil	14	1,738	6,300mH +/-2% 0,750 +/-5% foil14AWG=wire1,6mm isol.PP40um OD115 h37
000-7546	6,500	0,780	Foil	14	1,762	6,500mH +/-2% 0,780 +/-5% foil14AWG=wire1,6mm isol.PP40um OD116 h37
000-7554	6,800	0,740	Foil	14	1,856	6,800mH +/-2% 0,740 +/-5% foil14AWG=wire1,6mm isol.PP40um OD118 h37
000-7556	7,000	0,760	Foil	14	1,890	7,000mH +/-2% 0,760 +/-5% foil14AWG=wire1,6mm isol.PP40um OD119 h37
000-7558	7,200	0,790	Foil	14	1,955	7,200mH +/-2% 0,790 +/-5% foil14AWG=wire1,6mm isol.PP40um OD120 h37
000-7568	8,000	0,870	Foil	14	1,993	8,000mH +/-2% 0,870 +/-5% foil14AWG=wire1,6mm isol.PP40um OD122 h37
000-7570	8,200	0,900	Foil	14	2,019	8,200mH +/-2% 0,900 +/-5% foil14AWG=wire1,6mm isol.PP40um OD125 h37
000-7575	10,000	1,050	Foil	14	2,220	10,000mH +/-2% 1,050 +/-5% foil14AWG=wire1,6mm isol.PP40um OD129 h37
000-7580	12,000	1,100	Foil	14	2,750	12,000mH +/-2% 1,100 +/-5% foil14AWG=wire1,6mm isol.PP40um OD136 h37
000-7590	15,000	1,230	Foil	14	3,010	15,000mH +/-2% 1,230 +/-5% foil14AWG=wire1,6mm isol.PP40um OD149 h37
000-7593	18,000	1,430	Foil	14	3,384	18,000mH +/-2% 1,430 +/-5% foil14AWG=wire1,6mm isol.PP40um OD155 h37
000-76064	0,010	0,030	Foil	16	0,035	0,010mH +/-2% 0,030 +/-5% foil16AWG=wire1,3mm isol.PP40um OD29 h27
000-76065	0,011	0,030	Foil	16	0,040	0,011mH +/-2% 0,030 +/-5% foil16AWG=wire1,3mm isol.PP40um OD30 h27
000-76068	0,018	0,040	Foil	16	0,052	0,018mH +/-2% 0,040 +/-5% foil16AWG=wire1,3mm isol.PP40um OD31 h27
000-76075	0,025	0,050	Foil	16	0,061	0,025mH +/-2% 0,050 +/-5% foil16AWG=wire1,3mm isol.PP40um OD33 h27
000-76077	0,027	0,050	Foil	16	0,062	0,027mH +/-2% 0,050 +/-5% foil16AWG=wire1,3mm isol.PP40um OD33 h27
000-7609	0,030	0,050	Foil	16	0,063	0,030mH +/-2% 0,050 +/-5% foil16AWG=wire1,3mm isol.PP40um OD33 h27
000-76103	0,040	0,060	Foil	16	0,066	0,040mH +/-2% 0,060 +/-5% foil16AWG=wire1,3mm isol.PP40um OD35 h27
000-76104	0,044	0,060	Foil	16	0,066	0,044mH +/-2% 0,060 +/-5% foil16AWG=wire1,3mm isol.PP40um OD33 h27
000-7611	0,050	0,070	Foil	16	0,076	0,050mH +/-2% 0,070 +/-5% foil16AWG=wire1,3mm isol.PP40um OD35 h27
000-76115	0,055	0,070	Foil	16	0,079	0,055mH +/-2% 0,070 +/-5% foil16AWG=wire1,3mm isol.PP40um OD36 h27
000-7615	0,070	0,080	Foil	16	0,097	0,070mH +/-2% 0,080 +/-5% foil16AWG=wire1,3mm isol.PP40um OD37 h27
000-7616	0,080	0,090	Foil	16	0,097	0,080mH +/-2% 0,090 +/-5% foil16AWG=wire1,3mm isol.PP40um OD39 h27
000-7618	0,090	0,090	Foil	16	0,100	0,090mH +/-2% 0,090 +/-5% foil16AWG=wire1,3mm isol.PP40um OD39 h27
000-7620	0,100	0,100	Foil	16	0,094	0,100mH +/-2% 0,100 +/-5% foil16AWG=wire1,3mm isol.PP40um OD40 h27
000-7621	0,105	0,100	Foil	16	0,107	0,105mH +/-2% 0,100 +/-5% foil16AWG=wire1,3mm isol.PP40um OD40 h27
000-7622	0,110	0,100	Foil	16	0,110	0,110mH +/-2% 0,100 +/-5% foil16AWG=wire1,3mm isol.PP40um OD41 h27
000-7623	0,115	0,100	Foil	16	0,113	0,115mH +/-2% 0,100 +/-5% foil16AWG=wire1,3mm isol.PP40um OD41 h27
000-7624	0,120	0,110	Foil	16	0,104	0,120mH +/-2% 0,110 +/-5% foil16AWG=wire1,3mm isol.PP40um OD42 h27
000-7626	0,130	0,110	Foil	16	0,106	0,130mH +/-2% 0,110 +/-5% foil16AWG=wire1,3mm isol.PP40um OD42 h27
000-7627	0,135	0,110	Foil	16	0,124	0,135mH +/-2% 0,110 +/-5% foil16AWG=wire1,3mm isol.PP40um OD42 h27
000-7628	0,140	0,120	Foil	16	0,111	0,140mH +/-2% 0,120 +/-5% foil16AWG=wire1,3mm isol.PP40um OD43 h27
000-7629	0,145	0,110	Foil	16	0,129	0,145mH +/-2% 0,110 +/-5% foil16AWG=wire1,3mm isol.PP40um OD43 h27
000-7630	0,150	0,120	Foil	16	0,113	0,150mH +/-2% 0,120 +/-5% foil16AWG=wire1,3mm isol.PP40um OD43 h27
000-7631	0,155	0,120	Foil	16	0,134	0,155mH +/-2% 0,120 +/-5% foil16AWG=wire1,3mm isol.PP40um OD43 h27
000-7632	0,160	0,130	Foil	16	0,118	0,160mH +/-2% 0,130 +/-5% foil16AWG=wire1,3mm isol.PP40um OD44 h27
000-7634	0,170	0,130	Foil	16	0,123	0,170mH +/-2% 0,130 +/-5% foil16AWG=wire1,3mm isol.PP40um OD45 h27
000-7636	0,180	0,130	Foil	16	0,130	0,180mH +/-2% 0,130 +/-5% foil16AWG=wire1,3mm isol.PP40um OD45 h27
000-7638	0,190	0,130	Foil	16	0,148	0,190mH +/-2% 0,130 +/-5% foil16AWG=wire1,3mm isol.PP40um OD45 h27
000-7639	0,195	0,130	Foil	16	0,150	0,195mH +/-2% 0,130 +/-5% foil16AWG=wire1,3mm isol.PP40um OD45 h27
000-7640	0,200	0,150	Foil	16	0,131	0,200mH +/-2% 0,150 +/-5% foil16AWG=wire1,3mm isol.PP40um OD46 h27
000-7641	0,205	0,130	Foil	16	0,154	0,205mH +/-2% 0,130 +/-5% foil16AWG=wire1,3mm isol.PP40um OD46 h27
000-7642	0,210	0,140	Foil	16	0,156	0,210mH +/-2% 0,140 +/-5% foil16AWG=wire1,3mm isol.PP40um OD46 h27
000-7643	0,215	0,140	Foil	16	0,158	0,215mH +/-2% 0,140 +/-5% foil16AWG=wire1,3mm isol.PP40um OD46 h27
000-7644	0,220	0,150	Foil	16	0,141	0,220mH +/-2% 0,150 +/-5% foil16AWG=wire1,3mm isol.PP40um OD47 h27
000-7645	0,225	0,150	Foil	16	0,160	0,225mH +/-2% 0,150 +/-5% foil16AWG=wire1,3mm isol.PP40um OD47 h27
000-7646	0,230	0,150	Foil	16	0,161	0,230mH +/-2% 0,150 +/-5% foil16AWG=wire1,3mm isol.PP40um OD48 h27
000-7647	0,235	0,150	Foil	16	0,164	0,235mH +/-2% 0,150 +/-5% foil16AWG=wire1,3mm isol.PP40um OD47 h27
000-7648	0,240	0,160	Foil	16	0,146	0,240mH +/-2% 0,160 +/-5% foil16AWG=wire1,3mm isol.PP40um OD47 h27
000-7651	0,250	0,160	Foil	16	0,151	0,250mH +/-2% 0,160 +/-5% foil16AWG=wire1,3mm isol.PP40um OD48 h27
000-7654	0,260	0,170	Foil	16	0,153	0,260mH +/-2% 0,170 +/-5% foil16AWG=wire1,3mm isol.PP40um OD48 h27
000-7657	0,270	0,170	Foil	16	0,156	0,270mH +/-2% 0,170 +/-5% foil16AWG=wire1,3mm isol.PP40um OD48 h27
000-7660	0,280	0,170	Foil	16	0,160	0,280mH +/-2% 0,170 +/-5% foil16AWG=wire1,3mm isol.PP40um OD49 h27
000-7663	0,290	0,170	Foil	16	0,177	0,290mH +/-2% 0,170 +/-5% foil16AWG=wire1,3mm isol.PP40um OD50 h27
000-7666	0,300	0,180	Foil	16	0,181	0,300mH +/-2% 0,180 +/-5% foil16AWG=wire1,3mm isol.PP40um OD49 h27
000-7669	0,310	0,180	Foil	16	0,169	0,310mH +/-2% 0,180 +/-5% foil16AWG=wire1,3mm isol.PP40um OD50 h27
000-7672	0,320	0,170	Foil	16	0,186	0,320mH +/-2% 0,170 +/-5% foil16AWG=wire1,3mm isol.PP40um OD51 h27
000-7676	0,330	0,190	Foil	16	0,177	0,330mH +/-2% 0,190 +/-5% foil16AWG=wire1,3mm isol.PP40um OD50 h27
000-7679	0,340	0,170	Foil	16	0,190	0,340mH +/-2% 0,170 +/-5% foil16AWG=wire1,3mm isol.PP40um OD51 h27
000-7682	0,350	0,200	Foil	16	0,180	0,350mH +/-2% 0,200 +/-5% foil16AWG=wire1,3mm isol.PP40um OD51 h27
000-7685	0,360	0,200	Foil	16	0,180	0,360mH +/-2% 0,200 +/-5% foil16AWG=wire1,3mm isol.PP40um OD51 h27
000-7688	0,370	0,200	Foil	16	0,184	0,370mH +/-2% 0,200 +/-5% foil16AWG=wire1,3mm isol.PP40um OD52 h27
000-7691	0,380	0,210	Foil	16	0,186	0,380mH +/-2% 0,210 +/-5% foil16AWG=wire1,3mm isol.PP40um OD52 h27
000-7694	0,390	0,210	Foil	16	0,204	0,390mH +/-2% 0,210 +/-5% foil16AWG=wire1,3mm isol.PP40um OD52 h27

Cross Coils

Sorted by AWG and then mH

Index:	mH	Coil [R]	Wire [mm]	AWG	Weight (kg):	Full information string:
000-7697	0,400	0,210	Foil	16	0,192	0,400mH +/-2% 0,21Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD53 h27
000-7700	0,410	0,220	Foil	16	0,195	0,410mH +/-2% 0,22Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD53 h27
000-7703	0,420	0,220	Foil	16	0,214	0,420mH +/-2% 0,22Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD54 h27
000-7706	0,430	0,220	Foil	16	0,204	0,430mH +/-2% 0,22Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD54 h27
000-7710	0,450	0,220	Foil	16	0,222	0,450mH +/-2% 0,22Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD55 h27
000-7715	0,470	0,230	Foil	16	0,214	0,470mH +/-2% 0,23Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD55 h27
000-7718	0,480	0,240	Foil	16	0,216	0,480mH +/-2% 0,24Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD55 h27
000-7721	0,490	0,240	Foil	16	0,218	0,490mH +/-2% 0,24Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD55 h27
000-7724	0,500	0,240	Foil	16	0,224	0,500mH +/-2% 0,24Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD56 h27
000-7726	0,510	0,240	Foil	16	0,238	0,510mH +/-2% 0,24Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD57 h27
000-7729	0,530	0,250	Foil	16	0,229	0,530mH +/-2% 0,25Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD57 h27
000-7733	0,550	0,250	Foil	16	0,248	0,550mH +/-2% 0,25Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD58 h27
000-7736	0,560	0,250	Foil	16	0,252	0,560mH +/-2% 0,25Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD56 h27
000-7739	0,570	0,260	Foil	16	0,239	0,570mH +/-2% 0,26Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD57 h27
000-7743	0,590	0,270	Foil	16	0,246	0,590mH +/-2% 0,27Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD58 h27
000-7746	0,600	0,270	Foil	16	0,259	0,600mH +/-2% 0,27Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD58 h27
000-7749	0,610	0,270	Foil	16	0,250	0,610mH +/-2% 0,27Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD58 h27
000-7752	0,620	0,270	Foil	16	0,263	0,620mH +/-2% 0,27Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD59 h27
000-7755	0,630	0,270	Foil	16	0,266	0,630mH +/-2% 0,27Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD59 h27
000-7760	0,650	0,280	Foil	16	0,260	0,650mH +/-2% 0,28Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD59 h27
000-7764	0,670	0,270	Foil	16	0,277	0,670mH +/-2% 0,27Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD60 h27
000-7766	0,680	0,290	Foil	16	0,279	0,680mH +/-2% 0,29Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD59 h27
000-7768	0,690	0,290	Foil	16	0,266	0,690mH +/-2% 0,29Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD60 h27
000-7770	0,700	0,300	Foil	16	0,266	0,700mH +/-2% 0,30Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD61 h27
000-7778	0,750	0,300	Foil	16	0,294	0,750mH +/-2% 0,30Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD62 h27
000-7788	0,800	0,320	Foil	16	0,304	0,800mH +/-2% 0,32Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD62 h27
000-7792	0,820	0,320	Foil	16	0,310	0,820mH +/-2% 0,32Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD62 h27
000-7795	0,830	0,320	Foil	16	0,312	0,830mH +/-2% 0,32Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD64 h27
000-7800	0,850	0,330	Foil	16	0,316	0,850mH +/-2% 0,33Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD63 h27
000-7809	0,900	0,340	Foil	16	0,326	0,900mH +/-2% 0,34Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD63 h27
000-7812	0,910	0,340	Foil	16	0,328	0,910mH +/-2% 0,34Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD65 h27
000-7815	0,920	0,340	Foil	16	0,329	0,920mH +/-2% 0,34Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD65 h27
000-7820	0,950	0,350	Foil	16	0,334	0,950mH +/-2% 0,35Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD66 h27
000-7825	1,000	0,370	Foil	16	0,341	1,000mH +/-2% 0,37Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD65 h27
000-7830	1,100	0,380	Foil	16	0,352	1,100mH +/-2% 0,38Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD68 h27
000-7835	1,200	0,400	Foil	16	0,367	1,200mH +/-2% 0,40Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD69 h27
000-7841	1,250	0,400	Foil	16	0,389	1,250mH +/-2% 0,40Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD70 h27
000-7844	1,270	0,380	Foil	16	0,392	1,270mH +/-2% 0,38Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD71 h27
000-7848	1,300	0,420	Foil	16	0,386	1,300mH +/-2% 0,42Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD71 h27
000-7852	1,330	0,430	Foil	16	0,409	1,330mH +/-2% 0,43Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD71 h27
000-7855	1,350	0,390	Foil	16	0,413	1,350mH +/-2% 0,39Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD72 h27
000-7856	1,400	0,410	Foil	16	0,416	1,400mH +/-2% 0,41Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD72 h27
000-7860	1,500	0,460	Foil	16	0,415	1,500mH +/-2% 0,46Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD73 h27
000-7865	1,600	0,490	Foil	16	0,428	1,600mH +/-2% 0,49Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD74 h27
000-7868	1,620	0,480	Foil	16	0,462	1,620mH +/-2% 0,48Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD75 h27
000-7872	1,700	0,510	Foil	16	0,446	1,700mH +/-2% 0,51Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD76 h27
000-7875	1,800	0,520	Foil	16	0,460	1,800mH +/-2% 0,52Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD77 h27
000-7880	2,000	0,530	Foil	16	0,490	2,000mH +/-2% 0,53Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD79 h27
000-7885	2,200	0,560	Foil	16	0,523	2,200mH +/-2% 0,56Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD81 h27
000-7888	2,300	0,590	Foil	16	0,537	2,300mH +/-2% 0,59Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD82 h27
000-7890	2,400	0,600	Foil	16	0,546	2,400mH +/-2% 0,60Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD83 h27
000-7895	2,500	0,610	Foil	16	0,563	2,500mH +/-2% 0,61Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD85 h27
000-7899	2,600	0,630	Foil	16	0,578	2,600mH +/-2% 0,63Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD85 h27
000-7900	2,700	0,650	Foil	16	0,587	2,700mH +/-2% 0,65Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD86 h27
000-7904	2,800	0,660	Foil	16	0,597	2,800mH +/-2% 0,66Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD86 h27
000-7906	2,850	0,600	Foil	16	0,646	2,850mH +/-2% 0,60Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD87 h27
000-7910	3,000	0,700	Foil	16	0,622	3,000mH +/-2% 0,70Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD88 h27
000-7913	3,200	0,730	Foil	16	0,652	3,200mH +/-2% 0,73Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD90 h27
000-7915	3,300	0,740	Foil	16	0,660	3,300mH +/-2% 0,74Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD90 h27
000-7920	3,500	0,760	Foil	16	0,681	3,500mH +/-2% 0,76Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD92 h27
000-7924	3,600	0,780	Foil	16	0,691	3,600mH +/-2% 0,78Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD93 h27
000-7927	3,700	0,800	Foil	16	0,698	3,700mH +/-2% 0,80Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD93 h27
000-7930	3,750	0,800	Foil	16	0,755	3,750mH +/-2% 0,80Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD95 h27
000-7935	3,900	0,820	Foil	16	0,738	3,900mH +/-2% 0,82Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD95 h27
000-7940	4,000	0,780	Foil	16	0,796	4,000mH +/-2% 0,78Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD96 h27
000-7943	4,300	0,860	Foil	16	0,780	4,300mH +/-2% 0,86Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD97 h27
000-7948	4,700	0,900	Foil	16	0,835	4,700mH +/-2% 0,90Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD99 h27
000-7953	5,000	0,940	Foil	16	0,904	5,000mH +/-2% 0,94Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD104 h27
000-7955	5,100	0,950	Foil	16	0,863	5,100mH +/-2% 0,95Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD102 h27
000-7961	5,600	1,000	Foil	16	0,911	5,600mH +/-2% 1,00Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD104 h27
000-7963	5,800	1,040	Foil	16	0,937	5,800mH +/-2% 1,04Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD105 h27
000-7965	6,000	1,060	Foil	16	0,945	6,000mH +/-2% 1,06Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD106 h27
000-7968	6,200	1,070	Foil	16	0,974	6,200mH +/-2% 1,07Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD107 h27
000-7971	6,500	1,100	Foil	16	1,006	6,500mH +/-2% 1,10Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD109 h27
000-7974	6,800	1,150	Foil	16	1,035	6,800mH +/-2% 1,15Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD111 h27
000-7976	7,000	1,160	Foil	16	1,074	7,000mH +/-2% 1,16Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD113 h27
000-7978	8,000	1,270	Foil	16	1,210	8,000mH +/-2% 1,27Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD116 h27
000-7980	8,200	1,290	Foil	16	1,235	8,200mH +/-2% 1,29Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD120 h27
000-7984	8,700	1,420	Foil	16	1,260	8,700mH +/-2% 1,42Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD120 h27
000-7985	8,800	1,340	Foil	16	1,260	8,800mH +/-2% 1,34Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD120 h27
000-7986	9,000	1,450	Foil	16	1,332	9,000mH +/-2% 1,45Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD122 h27
000-7988	9,500	1,500	Foil	16	1,335	9,500mH +/-2% 1,50Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD124 h27
000-7990	10,000	1,450	Foil	16	1,327	10,000mH +/-2% 1,45Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD123 h27
000-7992	11,000	1,560	Foil	16	1,398	11,000mH +/-2% 1,56Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD129 h27
000-7993	12,000	1,710	Foil	16	1,530	12,000mH +/-2% 1,71Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD131 h27
000-7994	13,000	1,720	Foil	16	1,570	13,000mH +/-2% 1,72Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD135 h27
000-7996	15,000	1,880	Foil	16	1,880	15,000mH +/-2% 1,88Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD147 h27
000-7998	16,000	1,950	Foil	16	2,000	16,000mH +/-2% 1,95Ω +/-5% foil16AWG=wire1,3mm isol.PP40um OD149 h27