

Air-core coils, wire 6 * 2 mm

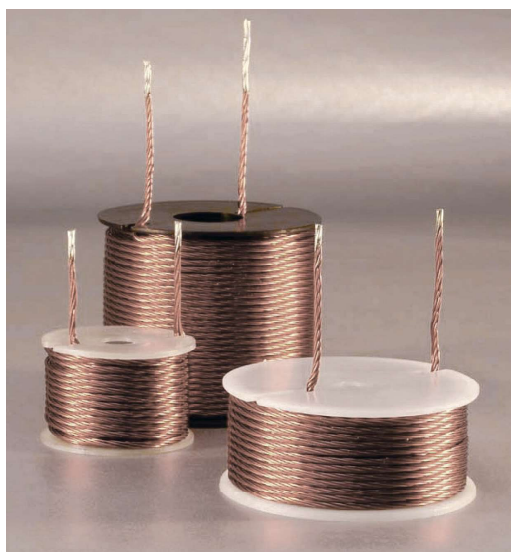
Inductance [mH] ±2%	RDC [Ohm]	Body	L390	VL390
			[€]	[€]
0,10	0,01	106	59,90	79,90
0,12	0,01	106	65,90	85,90
0,15	0,02	130	71,90	91,90
0,18	0,02	130	78,90	98,90
0,22	0,03	130	85,90	105,90
0,27	0,03	130	92,90	112,90
0,33	0,03	130	99,90	119,90
0,39	0,04	130	109,90	129,90
0,47	0,04	150	119,90	139,90
0,56	0,04	150	129,90	149,90
0,68	0,05	150	139,90	159,90
0,82	0,06	150	149,90	169,90
1,0	0,06	170	159,90	179,90
1,2	0,07	170	174,90	194,90
1,5	0,08	170	189,90	209,90
1,8	0,09	170	204,90	224,90
2,0	0,11	170	219,90	239,90
2,2	0,12	170	234,90	254,90
2,7	0,13	195	249,90	269,90
3,0	0,14	195	264,90	284,90
3,3	0,15	195	279,90	299,90
3,9	0,17	195	299,90	319,90
4,7	0,19	195	319,90	339,90
5,6	0,22	195	339,90	359,90

MCoil Hepta Strand coils unite the tonal clarity, beauty and distortion-free performance of air core coils with the stereophonic spaciousness of tightly-wound coils, alongside the harmonious-warmth and splendid brightness of strand copper wire.

They are therefore the first choice for high quality high and mid frequency applications which focus on a finely detailed, utmost refined musical fidelity performed within a truly holographic life-like staging.

Please find detailed information on the ad-vantages of different coil technologies on pages 30 to 32.

Key words: **Air coils • OFC-Copper • Hepta Strand**



Technical specifications:
 OFC-Copper 99,99%
 Coil form: PA, fibre-glass reinforced
 Coil body heat resistant up to max. 230°C/446°F

Air-core coils, litz of wire 7 * 0.60 mm, baked varnish
 Cross-section 1,98 mm² ± round wire Ø 1.59 mm

Inductance [mH] ±2%	RDC [Ohm]	Body	LL60
			[€]
0,10	0,07	5818	15,90
0,12	0,08	5818	16,90
0,15	0,09	5818	17,90
0,18	0,10	5822	18,90
0,22	0,11	5828	20,90
0,27	0,13	5828	21,90
0,33	0,14	5828	22,90
0,39	0,15	5828	23,90
0,47	0,17	7029	25,90
0,56	0,19	7029	28,90
0,68	0,21	7029	31,90
0,82	0,23	7029	34,90
1,0	0,27	7728	37,90
1,2	0,33	7059	40,90
1,5	0,36	7059	43,90
1,8	0,42	7059	47,90
2,0	0,44	7059	51,90
2,2	0,47	7059	55,90
2,7	0,52	7059	59,90