

#	brand	code	purpose	ft	construct	conduct	treat	terminate	SN	parts	cryo 50,00	labour	ROI 10%	total EUR	pair	markup	ship 25,00	premium	TOTAL EUR
1	AIRef	14110	speaker cable	4	dual helix 26	Cu 8N OCC			030	127,77		135,00	13,50	276,27	552,54		25,00		577,54
2	AIRef	14111	speaker cable	4	dual helix 26	Cu 8N OCC	cryo -196°C		030	127,77	25,00	135,00	13,50	301,27	602,54		25,00		627,54
3	AIRef	14170	speaker cable	4	dual helix 27	Ag 4N	cryo -196°C		114	718,31		225,00	22,50	965,81	1.931,62		25,00		1.956,62
4	AIRef	14150	speaker cable	4	dual helix 26	Ag 6N AST			050	1.328,47		225,00	22,50	1.575,97	3.151,94		25,00		3.176,94
5	AIRef	14160	speaker cable	4	dual helix 26	Ag 7N AST													
6	AIRef	16110	speaker cable	6	dual helix 26	Cu 8N OCC			036	174,43		180,00	18,00	372,43	744,86		25,00		769,86
7	AIRef	16111	speaker cable	6	dual helix 26	Cu 8N OCC	cryo -196°C		036	174,43	25,00	180,00	18,00	397,43	794,86		25,00		819,86
8	AIRef	16150	speaker cable	6	dual helix 26	Ag 6N AST													
9	AIRef	16160	speaker cable	6	dual helix 26	Ag 7N AST			104	2.407,55		270,00	27,00	2.704,55	5.409,10		25,00		5.434,10
10	AIRef	18110	speaker cable	8	dual helix 26	Cu 8N OCC			108	224,08		225,00	22,50	471,58	943,16		25,00		968,16
11	AIRef	18111	speaker cable	8	dual helix 26	Cu 8N OCC	cryo -196°C		108	224,08	25,00	225,00	22,50	496,58	993,16		25,00		1.018,16
12	AIRef	40310	speaker jumper	0,5	2x twisted 6	Cu 8N OCC			110	13,78		30,00	3,00	46,78	93,57		25,00		118,57
13	AIRef	63320	headphone cable		twisted				052	52,79		0,00	0,00	52,79	105,58		25,00		130,58
14	AIRef	52230	phono MC cable	2	single helix 18	Ag 7N AST			099	434,36		240,00	24,00	698,36	698,36		25,00		723,36
15	AIRef	51440	phono MC cable	1	single filament	Ag 7N AST													
16	AIRef	23210	SE interconnect	3	single helix 18	Cu 8N OCC			096	107,83		120,00	12,00	239,83	479,66		25,00		504,66
17	AIRef	23211	SE interconnect	3	single helix 18	Cu 8N OCC	cryo -196°C												
18	AIRef	23220	SE interconnect	3	single helix 18	Ag 6N AST													
19	AIRef	232201	SE interconnect	3	single helix 19	Ag 6N AST		ETI Coda	098	218,05		165,00	16,50	399,55	799,09		25,00		824,09
20	AIRef	23230	SE interconnect	3	single helix 18	Ag 7N AST													
21	AIRef	232301	SE interconnect	3	single helix 18	Ag 7N AST		ETI Coda											
22	AIRef	33210	balanced IC	3	single helix 18	Cu 8N OCC													
23	AIRef	33211	balanced IC	3	single helix 18	Cu 8N OCC	cryo -196°C												
24	AIRef	33220	balanced IC	3	single helix 19	Ag 6N AST			084	169,70		180,00	18,00	367,70	735,40		25,00		760,40
25	AIRef	33230	balanced IC	3	single helix 18	Ag 7N AST			106	359,42		180,00	18,00	557,42	1.114,84		25,00		1.139,84
26	AIRef	25210	SE interconnect	5	single helix 18	Cu 8N OCC			082	114,09		150,00	15,00	279,09	558,18		25,00		583,18
27	AIRef	25211	SE interconnect	5	single helix 18	Cu 8N OCC	cryo -196°C												
28	AIRef	25220	SE interconnect	5	single helix 18	Ag 6N AST			072	280,40		195,00	19,50	494,90	989,80		25,00		1.014,80
29	AIRef	25230	SE interconnect	5	single helix 18	Ag 7N AST													
30	AIRef	252301	SE interconnect	5	single helix 18	Ag 7N AST		ETI Coda											
31	AIRef	35210	balanced IC	5	single helix 18	Cu 8N OCC													
32	AIRef	35211	balanced IC	5	single helix 18	Cu 8N OCC	cryo -196°C												
33	AIRef	35220	balanced IC	5	single helix 18	Ag 6N AST			080	327,46		210,00	21,00	558,46	1.116,93		25,00		1.141,93
34	AIRef	35230	balanced IC	5	single helix 18	Ag 7N AST													
35	AIRef	27210	SE interconnect	7	single helix 18	Cu 8N OCC													
36	AIRef	27211	SE interconnect	7	single helix 18	Cu 8N OCC	cryo -196°C		094	164,29	25,00	180	18	387,29	774,57		25,00		799,57
37	AIRef	27220	SE interconnect	7	single helix 18	Ag 6N AST													
38	AIRef	27230	SE interconnect	7	single helix 18	Ag 7N AST													
39	AIRef	272301	SE interconnect	7	single helix 18	Ag 7N AST		ETI Coda											
40	AIRef	37210	balanced IC	7	single helix 18	Cu 8N OCC													
41	AIRef	37211	balanced IC	7	single helix 18	Cu 8N OCC	cryo -196°C												

42	AIRef	37220	balanced IC	7 single helix 18	Ag 6N AST	060	421,52	240	24	685,52	1.371,03	25,00	1.396,03
43	AIRef	37230	balanced IC	7 single helix 18	Ag 7N AST								

n0000	purpose (1=speaker, 2=SE interconnect, 3=balanced IC, 4=jumper, 5=phono MC, 6=headphone)
0n000	length (ft)
00n00	construction (1=dual helix, 2=single helix, 3=twisted, 4=single filament)
000n0	conductor (1=Cu8N.3211, 2=Ag6N.300, 3=Ag7N.300, 4=Ag7N.100, 5=Ag6N.310, 6=Ag7N.310, 7=Ag4N.700)
0000n	treatment (1=cryogenic 196)
00000n	termination (1=ETI Coda)