

About this catalogue.

This catalogue shows only a popular selection of connectors available from COAX.

Supplementary technical information and performance data for products is available at

www.coax-connectors.com

Cable connector selection.

On our product pages and in the appendix, we list an extensive range of cables, from a variety of manufacturers, that are suitable for use with our connectors.

All our cable connector part numbers include a 2 letter code indicating a 'Cable Group'. These cable groups include the cables that we know will fit any specific connector, the cable groups are listed in the appendix.

For example, the SMA connector with the part number 30-005-D3-AD is suitable for use with cable group 'AD'. The appendix lists these cable groups together with the basic dimensions and materials of these cables.

In the appendix you will find cable group AD listed as follows -

Cable Type	Impedance	Jacket	Dielectric		Centre Conductor		Shielding
	Ω	Diameter mm	Material	Diameter mm	Material	Diameter mm	
Cable Group AD							
KX22	50	2.5	PTFE	1.52	SCCS	0.51	Cu Braid
KX3	50	2.54	PE	1.5	CCS	0.48	Cu Braid
RG174	50	2.79	PE	1.52	BCCS	0.48	Cu Braid
RG188	50	2.67	PTFE	1.52	SCCS	0.51	Cu Braid
RG316	50	2.49	PTFE	1.52	SCCS	0.51	Cu Braid
Times LMR®100	50	2.79	PE	1.52	BCCS	0.46	Foil & Braid
URM95	50	2.3	PE	1.5	SCCS	0.46	Cu Braid
WBC100	50	2.67	PE	1.52	CCS	0.46	Foil & Braid

Important note: Cable manufacturers are continuously adding cables and updating their ranges so the cables listed are only a guide.

Connectors should be assembled to the cable by following the recommended assembly procedure. The assembly procedure number is listed against each connector, for example the connector mentioned above should be terminated according to AP001, which can be found at www.coax-connectors.com/ap or by contacting us directly.



Please note that any connector and cable combination should be tested before finalising your design or application to confirm suitability.



Crimp tools.

A wide range of hand held crimp tools for centre contacts and/or crimp sleeves for the crimp connectors supplied by COAX Connectors.

Part Number	Description	Crimp die sizes
96-HTS-43	Type 43 Ratchet Crimp Tool	0.95sq, 3.25, 4.52 & 5.18 mm A/F hex
96-HTS-75A	Ratchet Crimp Tool for True 75 ohm DIN1.0/2.3, Micro BNC & BNC	0.95sq, 1.07 sq, 1.72, 5.41 & 8.23mm A/F hex
96-HTS-76	Ratchet Crimp Tool for True 75 ohm DIN1.0/2.3, Micro BNC & BNC	0.95sq, 1.72, 5.41 & 6.48 mm A/F hex
96-HTS-77	Ratchet Crimp Tool with US standard die sizes.	1.07sq, 4.52, 6.48 & 7.06 mm A/F hex
96-106G	Crimp Tool 106G	2.54, 8.20 & 11.4 mm A/F hex
96-106L	Crimp Tool 106L	2.54, 9.12 & 10.3 mm A/F hex
96-106Q	Crimp Tool 106Q	8.23 & 11.94 mm A/F hex
96-336A	Ratchet Crimp Tool 336A	1.72, 5.41 & 6.50 mm A/F hex
96-336A4	Ratchet Crimp Tool 336A4	1.72, 4.75, 5.41 & 6.48 mm A/F hex
96-336C2	Ratchet Crimp Tool 336C2	1.72, 6.65, 8.23 & 9.14 mm A/F hex
96-336D	Ratchet Crimp Tool 336D	1.72, 5.41, 6.50 & 8.23 mm A/F hex
96-336G	Ratchet Crimp Tool 336G	1.09sq, 1.72, 2.54, 3.48, 5.41 & 6.48 mm A/F hex
96-336I	Ratchet Crimp Tool 336I	1.70, 2.36, 5.41, 6.46 & 8.00 mm A/F hex
96-336J	Ratchet Crimp Tool 336J	1.07sq, 1.72, 1.98, 3.25, 3.88 & 4.52 mm A/F hex
96-336K	Ratchet Crimp Tool 336K	2.54, 3.25 & 10.9 mm A/F hex
96-336P1	Ratchet Crimp Tool 336P1	1.72, 2.49, 5.41, 6.48 & 8.15 mm A/F hex
96-336T1	Ratchet Crimp Tool 336T1	0.71sq, 0.99sq, 1.19sq, 2.54, 3.25 & 3.84 mm A/F hex
96-336Y	Ratchet Crimp Tool 336Y	1.12, 1.45, 1.72, 5.41 & 5.59 mm A/F hex
96-568R	Ratchet Crimp Tool - RJ45	Not applicable



Tool kit. Part Number 96-330K

Tool Kit includes a Ratchet Crimp tool with a selection of interchangeable crimp dies, a Rotary Cable Stripper and a Cable Cutter.

Supplied in a rugged tool box, the kit includes everything you need to terminate the majority of coaxial cable connectors.

The 5 interchangeable die sets cover 15 different hexagon and square sizes, from 1.07mm (0.042") square to 10.9mm (0.429") hex.

Extraction / insertion tools.

Tools designed for extracting and/or inserting connectors used in high density applications where there is insufficient room for finger access.



96-1023	1.0/2.3 Extractor Tool
96-1132	Micro BNC Plug Insertion & Extractor Tool
96-1137	Micro BNC Plug Insertion & Extractor Tool (for use with larger cables)
96-1132-150	Micro BNC Plug Insertion & Extractor Tool - 150mm long version
96-2208	BNC Insertion & Extractor Tool 8" (200mm)
96-310-832-Tool	HDC 43 T Bar Insertion & Extractor Tool
96-310-831-Tool	Extractor 65A for removing Plug 43/GTIS

Cable strippers.

Hand held rotary cable strippers for preparing cables prior to termination onto connectors.



96-312B	Rotary Cable Stripper, RG58, 59, URM70
96-312S	Rotary Cable Stripper for RG213 Cable
96-312D	Rotary Cable Stripper, RG179
96-312X	Rotary Cable Stripper, Mini 59
96-322	Rotary Cable Stripper, RG58, 59, URM70

Other tools & parts

100-1023	1.0/2.3 Crimp contact alignment tool
96-1135	Slotted nut runner for Micro BNC bulkhead fixing nut 6.4mm x 7.5mm x 2mm
96-1136	Slotted nut runner for 1.0/2.3 bulkhead fixing nut 6.4mm x 7.5mm x 1.5mm
96-1140	Slotted nut runner for BNC & TNC bulkhead fixing nut with recess to hold nut
96-1142	Slotted nut runner for Micro BNC & DIN1.0/2.3 bulkhead adaptor 8.8mm x 8mm x 1.5mm
100-075	Circular slotted nut for BNC/TNC for use where space is limited



Appendix

The information contained in this appendix is compiled from a variety of sources and is not a complete list. Cable and connector compatibility should always be checked before starting production. Coax connectors Ltd., accept no responsibility for the accuracy of this data.

Cable Type	Impedance Ω	Jacket Diameter mm	Dielectric		Centre Conductor		Shielding
			Material	Diameter mm	Material	Diameter mm	
Cable Group AA							
RG178	50	1.8	PTFE	0.84	SCCS	0.3	Cu Braid
RG196	50	1.83	PTFE	0.86	SCCS	0.3	Cu Braid
Cable Group AB							
Belden 179DT	75	2.54	PEF	1.42	BC	0.31	Foil & Braid
RG179	75	2.54	PTFE	1.6	SCCS	0.3	Cu Braid
RG187	75	2.67	PTFE	1.52	SCCS	0.3	Cu Braid
Cable Group AC							
RD179	75	3.02	PTFE	1.6	SCCS	0.3	2 x Cu Braid
Cable Group AD							
KX22	50	2.5	PTFE	1.52	SCCS	0.51	Cu Braid
KX3	50	2.54	PE	1.5	CCS	0.48	Cu Braid
RG174	50	2.79	PE	1.52	BCCS	0.48	Cu Braid
RG188	50	2.67	PTFE	1.52	SCCS	0.51	Cu Braid
RG316	50	2.49	PTFE	1.52	SCCS	0.51	Cu Braid
Times LMR®100	50	2.79	PE	1.52	BCCS	0.46	Foil & Braid
URM95	50	2.3	PE	1.5	SCCS	0.46	Cu Braid
WBC100	50	2.67	PE	1.52	CCS	0.46	Foil & Braid
Cable Group AE							
RD188	50	2.9	PTFE	1.52	SCCS	0.51	2 x Cu Braid
RD316	50	2.9	PTFE	1.52	SCCS	0.51	2 x Cu Braid
Cable Group AF							
Mini RG59 Black	75	4.15	PEF	2.9	CCS	0.64	Foil & Braid
Cable Group AG							
Mini RG59 White	75	3.6	PEF	1.9	CCS	0.41	Foil & Braid
Cable Group AH							
Belden 9203	50	4.95	PE	2.95	TC	0.9	Cu Braid
KX15	50	4.95	PE	2.95	TC	0.91	Cu Braid
KX23	50	5.1	PTFE	2.95	SC	1.02	2 x Cu Braid
PSF 1/6	50	5	PE	2.95	BC	0.96	2 x Cu Braid
RG141	50	4.83	PTFE	3	SCCS	0.94	Cu Braid
RG58	50	4.95	PE	2.95	TC	0.91	Cu Braid
Times LMR®195	50	4.95	PEF	2.79	BC	0.94	Foil & Braid
URM43	50	5	PE	2.95	BC	0.9	Cu Braid
URM76	50	5	PE	2.95	TC	0.96	Cu Braid
WBC195	50	4.95	PE	2.79	BC	0.94	Foil & Braid
Cable Group AI							
CanfordLV-61S	75	6.1	PE	3.6	BC	0.6	Braid
KX52	75	-	-	-	-	-	-
KX6	75	6.1	PE	3.7	BC	0.6	CuBraid
RG59	75	6.15	PE	3.71	BCCS	0.57	CuBraid
RG59U	75	6.15	PE	3.71	BCCS	0.57	CuBraid
URM104	75	6	PE	-	-	0.64	CuBraid
URM70	75	5.8	PE	3.25	TC	0.6	CuBraid
KX30	93	6.15	PE	3.71	BCCS	0.64	CuBraid
RG62	93	6.15	PE	3.71	BCCS	0.64	CuBraid

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Cable Type	Impedance Ω	Jacket Diameter mm	Dielectric		Centre Conductor		Shielding
			Material	Diameter mm	Material	Diameter mm	
Cable Group AJ							
RG59DB	75	6.15	PE	3.7	CCS	0.58	CuBraid
Cable Group AK							
RG223	50	5.38	PE	2.95	SC	0.89	2 xCuBraid
Cable Group AL							
RD178	50	3.7	PTFE	0.87	SCSC	0.3	2 xCuBraid
Cable Group AM							
KX8	75	10.3	PE	7.25	BC	1.2	CuBraid
RG11	75	10.29	PE	7.24	TC	1.2	CuBraid
Cable Group AN							
KX4	50	10.3	PE	7.25	BC	2.25	CuBraid
RG213	50	10.29	PE	7.24	BC	2.25	CuBraid
URM67	50	10.3	PEF	7.25	BC	2.25	Cu Braid
Cable Group AO							
RG214	50	10.8	PE	7.24	SC	2.25	2 xCuBraid
Cable Group AP							
URM202	75	5.1	PEF	3.25	BC	0.75	CuBraid
Cable Group AR							
RGC8-50J	50	10.24	Foam	7.37	BC	2.74	Foil&Braid
RGC8-CCA-50J	50	10.24	Foam	7.37	CCA	2.74	Foil&Braid
Cable Group AS							
RG7	95	9.4	PE	6.35	BC	0.91	CuBraid
Cable Group AT							
RG11RBS	75	11.5	PE	7.24	TC	1.2	CuBraid
Cable Group AU							
RG142	50	4.95	PTFE	2.95	CCS	0.94	2 xCuBraid
RG400	50	4.95	PTFE	2.95	SCCS	0.97	2 xCuBraid
Cable Group BA							
BT2001	75	4.4	PEF	2.4	BC	0.6	Cu Braid
Cable Group BB							
BT2002	75	5.1	PEF	2.4	BC	0.63	2 x Cu Braid
Cable Group BC							
BT2003	75	6.65	PE	3.7	BC	0.61	2 x Cu Braid
PSF 1/3	75	6.4	PE	3.7	BC	0.61	2 x Cu Braid
Cable Group BD							
BT3002	75	3.55	PE	1.95	BC	0.31	2 x Cu Braid
TZC75024	75	3.55	PE	1.95	BC	0.31	2 x Cu Braid
TZC75025	75	4.55	PE	2.95	BC	0.32	2 x Cu Braid
Cable Group BE							
BT5000	75	7.2	PEF	4.8	BC	0.96	Foil & Braid
RA5000	75	7.2	PEF	4.8	BC	0.96	Foil & Braid
Cable Group BF							
BT7000	75	4.55	PEF	2.8	BC	0.61	Foil & Braid
RA7000	75	4.55	PEF	2.8	BC	0.61	Foil & Braid
Cable Group BG							
RA8000	75	2.75	PEF	1.45	BC	0.31	Foil & Braid

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Cable Type	Impedance Ω	Jacket Diameter mm	Dielectric		Centre Conductor		Shielding
			Material	Diameter mm	Material	Diameter mm	
Cable Group BH							
735A	75	3.28	PEF	1.96	SPC	0.41	Foil & Braid
Canford SDV-M	75	3.1	FHPE	1.9	BC	0.41	Foil & Braid
CT1320	75	3.28	PEF	1.96	SPC	0.41	Foil & Braid
Draka 0.41/1.9 AF	75	3.1	PEF	1.9	BC	0.41	Foil & Braid
Cable Group BI							
1.6mm Mini Coax	75	1.6	PEF	1.1	BC	0.26	Cu Braid
Cable Group BJ							
2.2mm Mini Coax	75	2.2	PEF	1.2	BC	0.26	Cu Braid
Cable Group CA							
CT100	75	6.5	PEF	4.45	BC	1	Foil & Braid
RG6	75	6.99	PEF	4.57	BC	1.02	Foil & Braid
WSC100	75	6.65	PEF	4.7	CCS	1.02	Foil & Braid
Cable Group CB							
CT100RBS	75	8.5	PEF	4.6	BC	1	Foil & Braid
Cable Group CC							
CT125	75	7.8	PEF	5.5	BC	1.25	Foil & Braid
Cable Group CD							
CT125RBS	75	9.6	PEF	5.6	BC	1.25	Foil & Braid
Cable Group CE							
CT167	75	10.1	PEF	7.28	BC	1.67	Foil & Braid
Cable Group CF							
CT167RBS	75	11.5	PEF	7.28	BC	1.67	Foil & Braid
Cable Group CY							
CYG014	75	6	PEF	2.3	TC	0.5	Cu Braid
Cable Group DA							
Times LMR®200	50	4.95	PEF	2.95	BC	1.12	Foil & Braid
Cable Group DB							
Belden 155 A00	50	5.4	PEF	3.9	BC	1.41	Foil & Braid
Belden 155 PE	50	10.3	PEF	3.9	BC	1.4	Foil & Braid
Times LMR®240	50	6.1	PEF	3.81	BC	1.42	Foil & Braid
Cable Group DC							
Times LMR®300	50	7.62	PEF	4.83	BC	1.78	Foil & Braid
Cable Group DE							
Belden 7810A	50	10.24	PE	7.24	BCCAI	2.74	Foil & Braid
Belden 9913	50	10.29	PE	7.26	BC	2.74	Cu Braid
Belden H1000PE	50	10.3	PEF	7.15	BC	2.62	Foil & Braid
RG8	50	10.24	PE	7.24	BC	2.62	Foil & Braid
Times LMR®400	50	10.29	PEF	7.24	BCCAI	2.74	Foil & Braid
Times LMR®400 Ultraflex	50	10.29	PEF	7.24	BC	2.74	Foil & Braid
TZC50032	50	10.3	PE	7.24	BC	2.74	Cu Braid
Cable Group DG							
Times LMR®500	50	12.7	PEF	9.4	BCCAI	3.61	Foil & Braid
Cable Group DH							
Times LMR®600	50	14.99	PEF	11.56	BCCAI	4.47	Foil & Braid

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Cable Type	Impedance Ω	Jacket Diameter mm	Dielectric		Centre Conductor		Shielding
			Material	Diameter mm	Material	Diameter mm	
Cable Group DJ							
Times LMR®1200	50	30.48	PEF	23.4	BC Tube	8.86	Foil & Braid
Cable Group DL							
Times LMR®200-75	75	4.95	PEF	2.95	BC	0.64	Foil & Braid
Cable Group DM							
Times LMR®400-75	75	10.29	PEF	7.24	BC	1.65	Foil & Braid
Cable Group EF							
Belden 1855A	75	4.04	PEF	2.59	BC	0.58	Foil & Braid
Belden 1865A	75	3.81	PEF	2.39	BC	0.54	Foil & Braid
Belden 4855R	75	4.04	FHPE	2.59	BC	0.58	Foil & Braid
Cable Group EG							
RG59U Quad Shield	75	6.73	PEF	3.66	CCS	0.81	2 x Foil & Braid
Cable Group EH							
Flex 3	75	3.6	PE	2.3	BC	0.4	Foil & Braid
Cable Group FA							
Belden 1855ENH	75	4.45	PEF	2.8	TC	0.6	Foil & Braid
Belden H123A02	75	4.3	PEF	2.9	CU	0.65	Foil & Braid
Bryant BD SD01	75	4.5	PEF	2.8	BC	0.6	Foil & Braid
Canford SDV	75	4.5	PEF	2.8	BC	0.6	Foil & Braid
Canford SDV-LFH	75	4.6	PEF	2.8	BC	0.6	Foil & Braid
Canford SDV-X-LFH	75	4.5	PEF	2.8	BC	0.64	Foil & Braid
Conduclif 9890	75	4.5	PEF	2.8	BC	0.6	Foil & Braid
Draka 0.6/2.8AF	75	4.5	PEF	2.8	BC	0.6	Foil & Braid
Draka HD PRO 0.6/2.8AF	75	4.5	PEF	2.8	BC	0.6	Foil & Braid
Draka Ultra HD Pro 50	75	4.5	PEF	2.9	SC	0.7	Foil & Braid
Image 360	75	4.6	PEF	2.95	BC	0.6	Foil & Braid
Percon VK4	75	4.4	PEF	2.6	BC	0.57	Foil & Braid
Percon VK5	75	4.5	PEF	2.8	BC	0.57	Foil & Braid
Percon VK50 Silver+	75	4.5	PEF		SC	0.57	Foil & Braid
Van Damme SDI Vision	75	4.5	PEF	2.8	BC	0.6	Foil & Braid
Cable Group FB							
70081NH	75	5.92	PEF	3.68	BC	0.81	Foil & Braid
Belden 1505A	75	5.94	PEF	3.68	BC	0.81	Foil & Braid
Belden 4505R	75	5.94	PEF	3.68	BC	0.81	Foil & Braid
Belden 70081NH	75	5.92	PEF	3.68	BC	0.81	Foil & Braid
Bryant BD SD50A	75	6.1	PEF	3.7	BC	0.8	Foil & Braid
Canare L-4CFB	75	6.1	PEF	3.7	BC	0.8	Foil & Braid
Canford SDV-I-X-LFH	75	5.9	PEF	3.7	BC	0.8	Foil & Braid
Conduclif 14472	75	5.9	PEF	3.7	BC	0.8	Foil & Braid
Draka 0.8/3.7AF	75	5.9	PEF	3.7	BC	0.8	Foil & Braid
Draka HD PRO 0.8/3.7 AF	75	5.9	PEF	3.7	BC	0.8	Foil & Braid
Image 720	75	5.9	PEF	3.7	BC	0.8	Foil & Braid
Percon VK6	75	6	PEF	3.7	BC	0.81	Foil & Braid
Percon VK66	75	6.14	PEF	3.7	BC	0.97	2 x Cu Braid

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Cable Type	Impedance Ω	Jacket Diameter mm	Dielectric		Centre Conductor		Shielding
			Material	Diameter mm	Material	Diameter mm	
Cable Group FC							
70082NH	75	6.96	PEF	4.57	BC	1.02	Foil & Braid
Belden 1694F	75	7.01	PEF	4.57	BC	1.02	2 x Cu Braid
Belden 4694R	75	6.98	PEF	4.57	BC	1.02	Cu Braid
Bryant BD SD10F	75	7	PEF	4.57	BC	1.1	2 x Cu Braid
Bryant BD SD11	75	6.8	PEF	4.45	BC	1.02	Foil & Braid
Canford SDV-L	75	6.8	FHPE	4.8	BC	1.0	Foil & Braid
Canford SDV-L-LFH	75	6.8	FHPE	4.8	BC	1.0	Foil & Braid
Canford SDV-L-RR	75	10.4	FHPE	4.8	BC	1.0	Foil & Braid
Canford SDV-L-SR	75	6.8	FHPE	4.8	BC	1.0	Foil & Braid
Canford SDV-L-X-LFH	75	7	FHPE	4.8	BC	1.0	Foil & Braid
Conduclil 13653	75	6.8	PEF	4.45	BC	1.02	Foil & Braid
Draka 1.0/4.8 AF	75	7	PEF	4.8	BC	1.0	Foil & Braid
Draka HD PRO 1.0/4.8 AF	75	7	PEF	4.8	BC	1.0	Foil & Braid
Image 1000	75	6.8	PEF	4.8	BC	1.0	Foil & Braid
Percon VK7	75	7	PEF	4.7	BC	1.02	Foil & Braid
Percon VK70 ENH	75	7.1	PEF	4.7	BC	1.02	Foil & Braid
Percon VK77	75	7	PEF	4.7	BC	1.08	2 x Cu Braid
Cable Group FD							
Belden 7731A	75	10.2	PEF	7.11	BC	1.63	Foil & Braid
Bryant BD SD70	75	10.1	PEF		BC	1.63	Foil & Braid
Canford SDV-HD	75	10.2	FHPE	7.5	BC	1.63	Foil & Braid
Canford SDV-HD-LFH	75	10.2	FHPE	7.5	BC	1.63	Foil & Braid
Draka 1.6/7.3 AF	75	10.3	PEF	7.3	BC	1.6	Foil & Braid
Image 2000	75	10.3	PEF	7.3	BC	1.6	Foil & Braid
Cable Group FE							
Belden 1505F	75	6.15	PEF	3.68	BC	0.79	2 x Cu Braid
Bryant BD SD50F	75	6.15	PEF	3.68	BC	0.79	2 x Cu Braid
Cable Group FF							
Draka 1.2L/4.8DZ	75	7.2	PEF	4.8	BC	1.2	2 x Cu Braid
Draka Ultra HD Pro 100	75	7	PEF	4.9	SC	1.2	Foil & Braid
Sommer 600-0214	75	7.1	PEF	4.8	BC	1.2	2 x Cu Braid
Cable Group FG							
CM2231	75	6	PE	3.8	CU		Foil & Braid
CM3641	75	6	PE	3.8	CU		Foil & Braid
Cable Group FH							
Conduclil 14510	75	9.2	PEF	6.4	BC	1.4	Foil & Braid
Conduclil 14511	75	9.2	PEF	6.4	BC	1.4	Foil & Braid
Cable Group FI							
Belden 1794A	75	8.13	PEF	5.72	BC	1.29	Foil & Braid
Belden 4794R	75	8.13	FHPE	5.72	SPC	1.29	Foil & Braid
Cable Group GA							
PSF 1/2	75	7.5	PE	4.85	BC	0.8	2 x Cu Braid
Cable Group HA							
RG405 (.085")	50	2.2	PTFE	1.68	SCCS	0.51	Solid Cu Tube

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			Material	Diameter mm	Material	Diameter mm	
Cable Group HB							
RG402 (.141")	50	3.58	PTFE	3.02	SCCS	0.91	Solid Cu Tube
Cable Group HC							
RG401 (.250")	50	6.35	PTFE	5.31	SC	1.63	Solid Cu Tube
SCF14-50J 1/4" CELLFLEX	50	7.8	Foam	4.3	CCA	1.9	Solid Cu Tube
Cable Group HD							
0.047" Semi-Rigid	50	1.194	PTFE	0.94	SCCS	0.287	Solid Cu Tube
Cable Group JD							
Percon VK60 Silver+	75	5.9	PEF		SC	0.81	Foil & Braid
Cable Group JC							
Percon VK70 Silver+	75	7.1	PEF		SC	1.02	Foil & Braid
Cable Group JD							
Percon VK80 Silver+	75	9.2	PEF		SC	1.29	Foil & Braid
Cable Group JF							
Percon VK90 Silver+	75	10.5	PEF		SC	1.63	Foil & Braid