












HIGH-END AUDIO CABLE

Product Description	Cat No.	No. of Cond.	Gauge Strand	Ins. Thick.	Jacket Thick..	Nom. O.D.	Color Code
	3292-BL	2	14 (41 x 30)	.010	.028	.244	Black, Red
	3292-GY	2	14 (41 x 30)	.010	.028	.244	Black, Red
	3490-GR	2	12 (65 x 30)	.012	.018	.260	Black, Red
	3490-GR-S	2	12 65 x 30)	.012	.018	.260	Black, Red
	3490-RD	2	12 (65 x 30)	.012	.018	.260	Black, Red
	3490-RD-S	2	12 (65 x 30)	.012	.018	.260	Black, Red
	3490-YE	2	12 (65 X 30)	.012	.018	.260	Black, Red
	3490-YE-S	2	12 (65 X 30)	.012	.018	.260	Black, Red
	3498-WH	2	10 (105 X 30)	.015	.025	.346	Black, Red
	3498-WH-S	2	10 (105 X 30)	.015	.025	.346	Black, Red

High-End audio transmission, stereo, professional sound, and theater requirements. Super flexible polyvinyl jacket.

DIGITAL AUDIO CABLE

Product Description	Cat No.	No. of Pairs	Gauge Strand	Ins. Thick.	Jacket	Nom. O.D.	Attenuation DB/100 FT.
	DS604	4-Ea Pr Shielded & Jacketed	26 (7 x 34) Str-T/C	.015	TPE Black	.435	1 MHz - 1.25 12 MHz - 3.16 6 MHz - 2.40 25 MHz - 4.20

Digital audio multi-pair features low attenuation, an extended 25 MHz bandwidth, a precision 110Ω impedance, a thin profile, extra flexible TPE jacket with foam polypropylene dielectric and individually shielded and jacketed pairs. APPLICATIONS: AES 3: Digital Audio; Extended Bandwidth Analog Audio; Studio Interconnect, Portable Snakes, or Permanent Installation. Ideal for Multi-Pin Cable Assemblies.

INTERNATIONAL ELECTRICAL WIRE & CABLE

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