

Microphone & Audio Hook-Up Cable



L-2T2S

Our standard diameter 2-conductor microphone cable for general purpose audio applications. The high density braided copper shield and two inner conductors (composed of 60 thin strands of copper wire), allow for maximum flexibility and reduced handling noise. A special compound PVC outer jacket resists cracking and tears even in sub-zero environments.

Colors Available						
Model	BLK	BLU	GRY	ORN	RED	YEL
L-2T2S	■	●	■	■	■	■
L-2E5	■	●	■	■	■	■
L-2B2AT	●	■	■	■	■	■

□ = STANDARD STOCK ○ = SPECIAL ORDER

L-2E5

Miniature version of L-2T2S when small size and light weight is a consideration. Useful for patch cables, hidden lavaliere microphones or any balanced audio installation.

L-2B2AT

Canare's thinnest profile audio hookup wire. Amazingly flexible, with 100% foil shield, drain wire and PVC jacket that strips easily for rapid assembly. Suitable for large cable harness bundles, mixing consoles, tape machines and inter-rack wiring.



Model	Standard Length	Wgt. Stand. Lngth.	Mechanical Specifications					Electrical Performance										
			Nom. O.D.	PVC Jacket Nom. Thick.	Brittle Point	No. of Cond.	Insul. Type *	Cond - AWG (Qty./mil) Cross Sec. Area (mil. ²)	Pitch Twist Quad	Shield Coverage	Cond. D.C.R.	Shield D.C.R.	Nom. Cap. **	Nom. Cap. ***	Nom. Imp.	Nom. Atten.	Group Delay Time	
		lbs (kgs)	inch (mm)	inch (mm)	°F (°C)		mil					Ω/1000ft (Ω/100m)	Ω/1000ft (Ω/100m)	pF/ft (pF/m)	pF/ft (pF/m)	Ω	V/1000ft (V/100m)	mV/1000ft (mV/100m)
L-2T2S	656ft 200m	20 9	.236 6.00	.039 1.0	-56 -49	2	IPE 19.7	AC-#23 60/3.15 465	<0.79 <20	>94% TAC Braid	<19.8 <6.5	<9.4 <3.1	22 70	33 106	88	0.9 0.3	1.83 6.00	
L-2E5	656ft 200m	20.2 9	.181 4.6	.035 0.9	-56 -49	2	IPE	AC-#26 30/3.15 322.5	<0.79 >96.7%		<38.7 <12.7	<6.7 <2.2	—	—	—	—	—	
L-2B2AT	656ft 200m	6 3	.126 3.2	.012 0.3	-13 -25	2	IPE 12.6	AC-#25 16/4.73 279	<0.99 <25	100% Alum. Tape ****	<31.9 <10.5	—	23 73	37 120	—	—	—	
	1640ft 500m	15 7																

* Dielectric Strength = 500V AC / 1min. Insulation resistance/3Mft = >1000MΩ. ** Capacitance between Conductors. *** Capacitance between conductors to shield. **** Drain Wire #22 AWG.

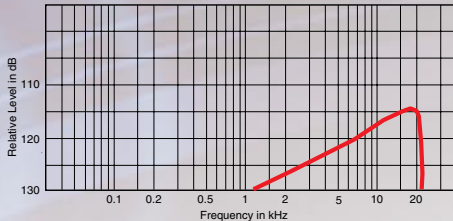
Multi-Channel Audio Snake Cable



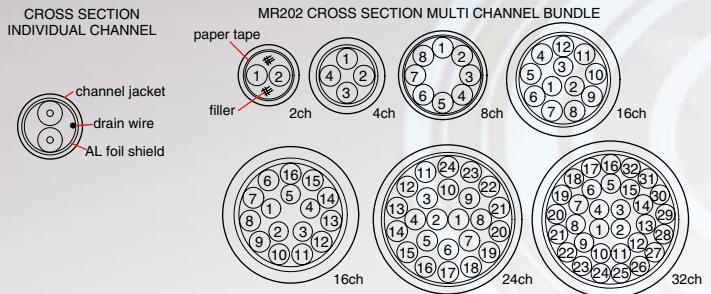
For Permanent Installations
Foil Shield with Drain Wire

MR202-AT

A practical, 100% foil shielded multichannel audio snake cable for general purpose studio applications. Each individually isolated channel consists of 2 twisted conductors under an easy-to-strip PVC jacket extruded over a foil shield and drain wire. The color striped PVC channel jacket alleviates the need to use costly shrink tubing. Surprisingly flexible, this multichannel cable is perfect for control room layout and interfacing between equipment racks, audio patchbays, mixers and tape decks.



MR202-24AT Crosstalk



Model	Standard Length	No. of Chan. (Pairs)	MECHANICAL SPECIFICATIONS					ELECTRICAL PERFORMANCE									
			Wgt. Stand. Length lbs/ (kgs)	Nom. O.D. inch	PVC Jacket Thickness inch/ (mm)	No. of Cond. (2 Per Chan)	Chan. O.D. Inch (mm)	Chan. Jack. Thick mil	Brittle Point °F (°C)	Insulation Type * Thick mil	Cond - AWG (Qty./mil) Cross Sec. Area (mil. ²)	Pitch of Pairs inch (mm.)	Shield Coverage	Cond. D.C.R.	Nom. Cap. ** pF/ft (pF/m)	Nom. Cap. *** pF/ft (pF/m)	
MR202-2AT	328ft 100m	2	12/5	.264	.032/0.8	4	.106 2.7	11.8	-4 -20	IPE 9.1	AC - #25 7/7.09 279	<.99 <25	100% Alum. Tape †	<32.5 <10.7	23.2 76	43.3 142	
MR202-4AT		4	17/8	.299	.032/0.8	8											
MR202-8AT		8	35/16	.433	.039/1.0	16											
MR202-12AT		12	46/21	.500	.047/1.2	24											
MR202-16AT		16	57/26	.551	.047/1.2	32											
MR202-24AT		24	86/39	.685	.051/1.3	48											
MR202-32AT		32	88/40	.752	.059/1.5	64											

* Dielectric Strength = 500V AC / 1min. Insulation resistance/3Mft = >1000MΩ. ** Capacitance between Conductors. *** Capacitance between conductors to shield. † Drain Wire #25 AWG.

mr202-at Channel color Code

Unit No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Insulator Color*	BRN	RED	ORN	YEL	GRN	BLU	PPL	GRY	WHT	BLK	BRN	RED	ORN	YEL	GRN	BLU	PPL	GRY	WHT	BLK	BRN	RED	ORN	YEL	GRN	BLU	PPL	GRY	WHT	BLK	BRN	RED
Spiral Marker	BRN	RED	ORN	YEL	GRN	BLU	PPL	GRY	WHT	BLK	RED	ORN	YEL	GRN	BLU	PPL	GRY	WHT	BLK	BRN	ORN	YEL	GRN	BLU	PPL	GRY	WHT	BLK	BRN	RED		
Inner Jacket Color	BLK				BLK				BLK				BLK				BLK				BLK				BLK							

NOTE: Identify the conductor by Spiral Marker and color of Inner Jacket. *Insulator in the unit: one is same color as Spiral Marker and the other is clear.