

Coaxial Cable

Audio Cable

AUDIO AND DATA CABLE

*MULTICONDUCTOR OVERALL ALUMYLAR™ SHIELDED CABLE

Standard Putups: • 100 ft. • 500 ft. • 1000 ft. • bulk.	DESCRIPTION				FEATURES & APPLICATIONS			
		<ul style="list-style-type: none"> Construction: Cabled conductors with overall shield. Conductors: Stranded tinned copper. Insulation: Color coded polyethylene. Shield: Alumylar(TM) overall shield (foil side out) with stranded tinned copper drain wire. Jacket: Chrome polyvinylchloride. 	<ul style="list-style-type: none"> Shield with drain wire offers ease of termination and high reliability. *Suitable for audio and data work where cross talk must be reduced to a minimum. 	APPROVALS <ul style="list-style-type: none"> UL: 2094, 2777 CSA: AWM UL Styles 2094, 2777. CSA AWM (14 and 12 AWG). NEC Type CL2. 		CHARACTERISTICS <ul style="list-style-type: none"> Temperature Range: AWM 60C - CL2 75C. Voltage Rating: 300 Volts AWM. 		
Color Code: Black, Clear (White), Red, Green.	Part Number	No. of Conductors	AWG	Stranding	Nom. Insulation Thickness in. mm	Nom. Jacket Thickness in. mm	Nom. O.D. in. mm	UL Style
	972402	2	24	7/32	.015 0.38	.025 0.64	.180 4.57	2094/2777
	972202	2	22	7/30	.015 0.38	.025 0.64	.192 4.88	2094/2777
	972203	3	22	7/30	.015 0.38	.025 0.64	.201 5.11	2094/2777
	972204	4	22	7/30	.015 0.38	.025 0.64	.217 5.51	2094/2777
	972002	2	20	7/28	.015 0.38	.028 0.71	.204 5.18	2094/2777
	Part Number	No. of Conductors	AWG	Stranding	Nom. Insulation Thickness in. mm	Nom. Jacket Thickness in. mm	Nom. O.D. in. mm	UL Style
	972003	3	20	7/28	.015 0.38	.028 0.71	.216 5.49	2094/2777
	972004	4	20	7/28	.015 0.38	.028 0.71	.223 5.66	2094/2777
	971802	2	18	16/30	.015 0.38	.028 0.71	.222 5.64	2094/2777
	971803	3	18	16/30	.015 0.38	.028 0.71	.236 5.99	2094/2777
	971804	4	18	16/30	.015 0.38	.028 0.71	.254 6.45	2094/2777
	Part Number	No. of Conductors	AWG	Stranding	Nom. Insulation Thickness in. mm	Nom. Jacket Thickness in. mm	Nom. O.D. in. mm	UL Style
	971602	2	16	19/29	.025 0.64	.030 0.76	.320 8.13	2094/2777
	971603	3	16	19/29	.025 0.64	.030 0.76	.316 8.03	2094/2777
	971402	2	14	19/27	.032 0.81	.035 0.89	.350 8.89	2777
	971403	3	14	19/27	.032 0.81	.035 0.89	.370 9.40	2777
	971202	2	12	19/25	.037 0.94	.040 1.02	.400 10.16	2777