

Security and Alarm Cables
Commercial Applications Shielded

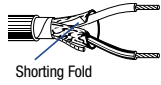


De- scription	Part No.	UL NEC/ C(UL)CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	

24 AWG • Stranded (7x32) 0.6 mm Bare Copper • Beldfoil® Shield • 24 AWG Tinned Copper Drain Wire • Numbered and Color Coded

PVC Insulation • Grey PVC Jacket

300V 75°C	5600FE	NEC: CMR CEC: CMG FT4	U-1000 1000	U-305 305	11.0 9.9	5.0 4.5	0.61 mm 24 AWG (7x32) BC	0.034	0.86	Overall Beldfoil® + Drain Wire (24 AWG TC)	0.120	3.05	see chart 12 (Tech Info Section)
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Shorting Fold

2 CDR

De- scription	Part No.	No. of Cond. (CDR)	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Conductor OD		Shielding Material Nom. DCR	Nominal OD		Application
			ft.	m	lbs.	kg		AWG	Section mm²		inch	mm	

24 AWG • Stranded (7x0.193) 0.6 mm Bare Copper • Overall Alufoil • Color Coded

PVC Insulation • White Flame-Resistant PVC Jacket (Color Code: see chart 11, Tech Info Section)

500V 70°C										Overall Alufoil			- Alarm systems - Antitrust systems - Smoke survey - Fire survey - Industrial checks
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LiY (St) Y

SEC0008	2	328	100	39.7	18.0	(7x0.193) BC	24	0.22			0.150	3.80	
SEC0009	4	328	100	61.7	28.0	(7x0.193) BC	24	0.22			0.165	4.20	
SEC0010	6	328	100	75.0	34.0	(7x0.193) BC	24	0.22			0.181	4.60	
SEC0011	8	328	100	97.0	44.0	(7x0.193) BC	24	0.22			0.209	5.30	
SEC0012	10	328	100	114.6	52.0	(7x0.193) BC	24	0.22			0.228	5.80	
SEC0013	12	328	100	136.7	62.0	(7x0.193) BC	24	0.22			0.240	6.10	
SEC0014	16	328	100	160.9	73.0	(7x0.193) BC	24	0.22			0.276	7.00	
SEC0015	2/2	328	100	83.8	38.0	(7x0.193) BC	24	0.22 + 0.50			0.193	4.90	
SEC0016	4/2	328	100	97.0	44.0	(7x0.193) BC	24	0.22 + 0.50			0.205	5.20	
SEC0017	6/2	328	100	114.6	52.0	(7x0.193) BC	24	0.22 + 0.50			0.232	5.90	
SEC0018	8/2	328	100	141.1	64.0	(7x0.193) BC	24	0.22 + 0.50			0.256	6.50	
SEC0019	10/2	328	100	158.7	72.0	(7x0.193) BC	24	0.22 + 0.50			0.264	6.70	
SEC0020	12/2	328	100	172.0	78.0	(7x0.193) BC	24	0.22 + 0.50			0.272	6.90	
SEC0021	2/2	328	100	97.0	44.0	(7x0.193) BC	24	0.22 + 0.75			0.205	5.20	
SEC0022	4/2	328	100	114.6	52.0	(7x0.193) BC	24	0.22 + 0.75			0.220	5.60	
SEC0023	6/2	328	100	132.3	60.0	(7x0.193) BC	24	0.22 + 0.75			0.244	6.20	
SEC0024	8/2	328	100	143.3	65.0	(7x0.193) BC	24	0.22 + 0.75			0.252	6.40	
SEC0025	10/2	328	100	158.7	72.0	(7x0.193) BC	24	0.22 + 0.75			0.264	6.70	
SEC0026	12/2	328	100	174.2	79.0	(7x0.193) BC	24	0.22 + 0.75			0.283	7.20	

TC = Tinned Copper • BC = Bare Copper • DCR = DC resistance