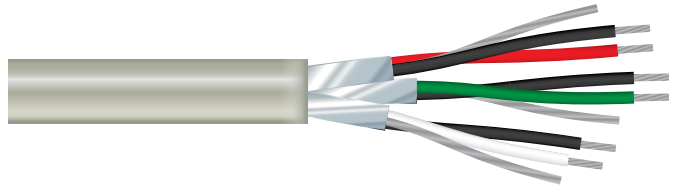


## MULTI-PAIR STRANDED EACH PAIR FOIL SHIELD LOW CAP CSA/FT4/UL

<b>Conductor</b>	Stranded tinned copper
<b>Insulation</b>	300V Colour coded foam Polyethylene
<b>Jacket</b>	Grey PVC
<b>Temperature</b>	-20°C to 80°C
<b>Shield</b>	Individual 100% aluminum/polyester with stranded tinned copper drain wire for each pair.
<b>Approvals</b>	CSA Certified CMG or to CM harmonized standard C22.2 No.214 and UL 444
<b>Applications</b>	For use in computer and pulse applications requiring superior circuit isolation and low dielectric constant. Excellent high frequency properties and mechanical durability. ie: EIA RS-422 & RS-232

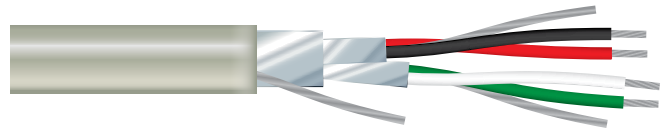


Product Code	AWG Size	# of Pairs	Stranding	Drain Wire Size	Insulation Thickness (inches)	Jacket Thickness (inches)	Nominal O.D. (inches)	Nominal Cap. (pF/ft)		Cable Weight (lbs/mft)	Colour Code
								A	B		
35HC2402	24	2	7/32	24	0.018	0.030	0.229	12.5	25	20	3
35HC2403	24	3	7/32	24	0.018	0.030	0.307	12.5	25	29	3
35HC2406	24	6	7/32	24	0.018	0.030	0.404	12.5	25	48	3
35HC2415	24	15	7/32	24	0.018	0.030	0.581	12.5	25	95	3

A – Conductor to conductor    B – 1 Conductor and other conductors connected to shield

## MULTI-PAIR STRANDED INDIVIDUAL & OVERALL FOIL SHIELD CSA/FT4/UL

<b>Conductor</b>	Stranded tinned copper
<b>Insulation</b>	600V Colour coded Polyethylene
<b>Jacket</b>	Grey PVC
<b>Temperature</b>	-20°C to 80°C
<b>Shield</b>	Individual & overall 100% aluminum foil/polyester shield with stranded tinned copper drain wire for each pair.
<b>Approvals</b>	CSA Certified CMG or to CM harmonized standard C22.2 No.214 and UL 444 Certified to CSA standard C22.2 No. 210.2 – Type AWM UL listed CL2 per standard UL13
<b>Applications</b>	For use in recording studios and broadcast sound systems. Requires up to 2/3 less space than standard broadcast cables.



Product Code	AWG Size	# of Pairs	Stranding	Drain Wire Size	Insulation Thickness (inches)	Jacket Thickness (inches)	Nominal O.D. (inches)	Nominal Cap. (pF/ft)		Cable Weight (lbs/mft)	Colour Code
								A	B		
35I2202	22	2	7/30	24	0.010	0.023	0.185	25	50	23	8

A – Conductor to conductor    B – 1 Conductor and other conductors connected to shield