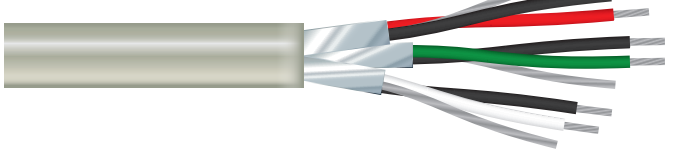


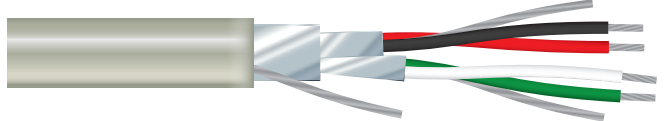
MULTI-PAIR STRANDED EACH PAIR FOIL SHIELD LOW CAP CSA/FT4/UL

Conductor	Stranded tinned copper	
Insulation	300V Colour coded foam Polyethylene	
Jacket	Grey PVC	
Temperature	-20°C to 80°C	
Shield	Individual 100% aluminum/polyester with stranded tinned copper drain wire for each pair.	
Approvals	CSA Certified CMG or to CM harmonized standard C22.2 No.214 and UL 444	
Applications	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	Strand-ing	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		
35HC2402U	24	2	7/32	24	0.018	0.030	0.229	12.5	25	20	3

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

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

Conductor	Stranded tinned copper	
Insulation	600V Colour coded Polyethylene	
Jacket	Grey PVC	
Temperature	-20°C to 80°C	
Shield	Individual & overall 100% aluminum foil/polyester shield with stranded tinned copper drain wire for each pair.	
Approvals	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	
Applications	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	Strand-ing	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		
35I2202U	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