

Multi-Pair Stranded Foil Shield Low Cap

CSA/FT4/UL

Conductor Stranded tinned copper
Insulation 300V Colour coded cellular Polyolefin/Polyethylene

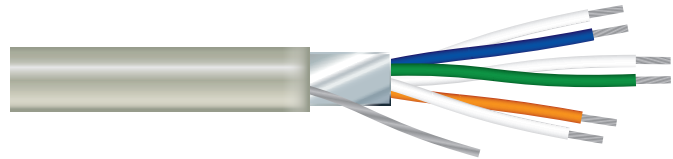
Jacket Grey PVC

Temperature -20°C to 80°C

Shield Overall 100% aluminum/polyester with stranded tinned copper drain wire.

Approvals CSA Certified CMG or to CM harmonized standard C22.2 No.214 and UL 444

Applications For use in computers, industrial equipment, data transmission and control circuits. Suitable for low capacitance applications. 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		
35FB2401	24	1	7/32	24	0.010	0.030	0.157	12.5	25	13	5
35FB2402	24	2	7/32	24	0.010	0.030	0.215	12.5	25	20	5
35FB2403	24	3	7/32	24	0.010	0.030	0.227	12.5	25	24	5
35FB2404	24	4	7/32	24	0.010	0.030	0.247	12.5	25	28	5
35FB2405	24	5	7/32	24	0.010	0.030	0.270	12.5	25	33	5
35FB2406	24	6	7/32	24	0.010	0.030	0.279	12.5	25	37	5
35FB24075	24	7.5	7/32	24	0.010	0.030	0.279	12.5	25	42	5*
35FB2410	24	10	7/32	24	0.010	0.030	0.344	12.5	25	55	5
35FB24125	24	12.5	7/32	24	0.010	0.030	0.357	12.5	25	64	5*

A – Conductor to conductor B – 1 Conductor and other conductors connected to shield *- Single Conductor Black

Chart No. 5* Paired

Pair #	Colour
1	Blue/White
2	Orange/White
3	Green/White
4	Brown/White
5	Grey/White
6	Blue/Red
7	Orange/Red
8	Green/Red
9	Brown/Red
10	Grey/Red

Pair #	Colour
11	Blue/Black
12	Orange/Black
13	Green/Black
14	Brown/Black
15	Grey/Black
16	Blue/Yellow
17	Orange/Yellow
18	Green/Yellow
19	Brown/Yellow
20	Grey/Yellow

Pair #	Colour
21	Blue/Purple
22	Orange/Purple
23	Green/Purple
24	Brown/Purple
25	Grey/Purple
26	Blue/Pink
27	Orange/Pink
28	Green/Pink
29	Brown/Pink
30	Grey/Pink

***Note:** In cable constructions containing more than 25 pair, the colours are repeated as necessary. Colour coded binders are used to identify 25 pair groups of colour coded pairs.

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