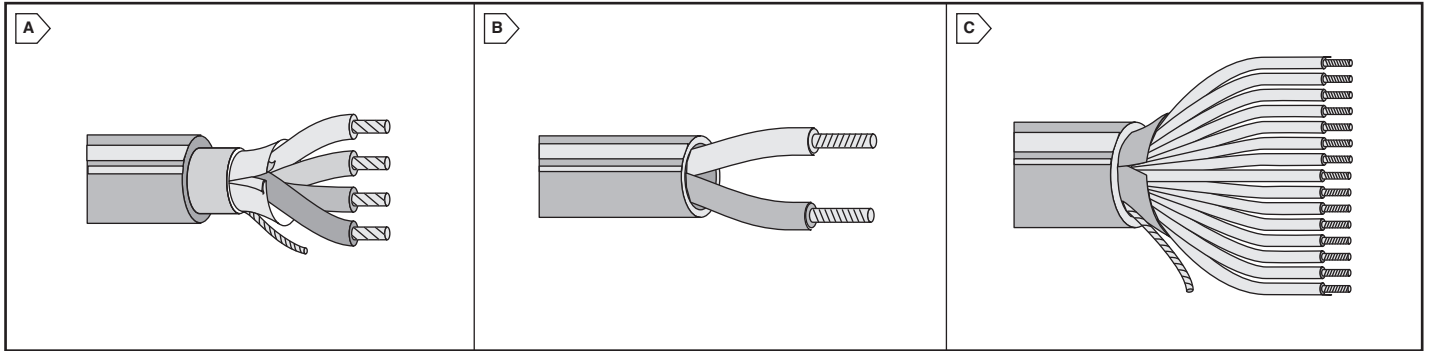


BELDEN Multi-Conductor Cables



RoHS Compliant This page of product is compliant.



BELDEN OVERALL FOIL / BRAID SHIELD COMPUTER CABLES

- Computer Cables for EIA RS-232 Applications
- Chrome PVC Jacket
- Tinned Copper Stranded
- UL AWM Style 2464 (300V 80°C)
- Semi-Rigid PVC Insulation



Belden Part No.	Fig.	No. of Cond.	AWG Stranded	Nominal O.D. (in.)	MOUSER STOCK NO.	Price Per 100' Spool	MOUSER STOCK NO.	500' Spool		MOUSER STOCK NO.	1000' Spool	
								1	2		1	2
9939	A	3	22 (7 x 30)	.202	566-9939-100	62.08	566-9939-500	242.43		566-9939-1000	518.37	
9940	A	4	22 (7 x 30)	.215	566-9940-100	77.19	566-9940-500	316.57		566-9940-1000	637.02	
9941	A	5	22 (7 x 30)	.23	566-9941-100	91.64	566-9941-500	372.48		566-9941-1000	756.18	
9942	A	6	22 (7 x 30)	.245	566-9942-100	99.84	566-9942-500	449.57		566-9942-1000	851.76	
9943	A	7	22 (7 x 30)	.245	566-9943-100	120.85	566-9943-500	526.34		566-9943-1000	997.20	
9944	A	8	22 (7 x 30)	.260	566-9944-100	125.67	566-9944-500	565.85		566-9944-1000	1072.08	
9945	A	9	22 (7 x 30)	.280	566-9945-100	147.39	566-9945-500	641.76		566-9945-1000	1215.90	
9946	A	10	22 (7 x 30)	.300	566-9946-100	162.28	566-9946-500	706.73		566-9946-1000	1339.02	
9947	A	15	22 (7 x 30)	.34	566-9947-100	216.96	566-9947-500	976.99		566-9947-1000	1851.12	
9948	A	25	22 (7 x 30)	.41	566-9948-100	500.28	566-9948-500	1981.07		566-9948-1000	3753.54	
9949	A	37	22 (7 x 30)	.460	566-9949-100	654.02	566-9949-500	2589.73		566-9949-1000	4906.80	
9950	A	50	22 (7 x 30)	.555	566-9950-100	1002.30	566-9950-500	3959.17		566-9950-1000	7501.50	
9608	A	3	24 (7 x 32)	.190	566-9608-100	72.58	566-9608-500	270.07		566-9608-1000	570.42	
9609	A	4	24 (7 x 32)	.200	566-9609-100	84.65	566-9609-500	353.73		566-9609-1000	698.40	
9610	A	5	24 (7 x 32)	.215	566-9610-100	97.72	566-9610-500	442.82		566-9610-1000	838.98	
9611	A	6	24 (7 x 32)	.225	566-9611-100	119.86	566-9611-500	540.96		566-9611-1000	1024.92	
9612	A	7	24 (7 x 32)	.225	566-9612-100	139.34	566-9612-500	627.42		566-9612-1000	1188.72	
9613	A	8	24 (7 x 32)	.240	566-9613-100	158.11	566-9613-500	684.52		566-9613-1000	1348.74	
9614	A	9	24 (7 x 32)	.253	566-9614-100	191.59	566-9614-500	867.57		566-9614-1000	1643.76	
9615	A	10	24 (7 x 32)	.27	566-9615-100	255.65	566-9615-500	1104.60		566-9615-1000	2092.86	
9616	A	15	24 (7 x 32)	.3003	566-9616-100	327.24	566-9616-500	1473.40		566-9616-1000	2791.62	
9617	A	25	24 (7 x 32)	.370	566-9617-100	551.87	566-9617-500	2519.15		566-9617-1000	4773.06	
9618	A	37	24 (7 x 32)	.411	566-9618-100	1021.66	566-9618-500	4035.54		566-9618-1000	7646.22	
9619	A	50	24 (7 x 32)	.485	566-9619-100	1291.47	566-9619-500	5101.35		566-9619-1000	9665.64	

- UL AWM Style 2919 (30V 80°C)
- Chrome PVC Jacket
- Datalene® Insulation
- Low-Capacitance Computer Cable for EIA RS-232 and EIA RS-423 Applications

Belden Part No.	Fig.	No. of Cond.	AWG Stranded	Nominal O.D. (in.)	MOUSER STOCK NO.	Price Per 100' Spool	MOUSER STOCK NO.	500' Spool		MOUSER STOCK NO.	1000' Spool	
								1	2		1	2
9925	A	3	24 (7 x 32)	.215	566-9925-100	60.78	566-9925-500	261.01	230.76	566-9925-1000	516.52	492.32
9927	A	4	24 (7 x 32)	.230	566-9927-100	76.61	566-9927-500	321.14	295.65	-----	-----	-----

BELDEN DUPLEX PRIMARY WIRE

- 300V RMS 75°C
- Bare Copper
- PVC Insulation
- Chrome PVC Jacket
- Stranded Conductors
- Conductors Parallel

Belden Part No.	Fig.	No. of Cond.	AWG Stranded	Nominal O.D. (in.)	MOUSER STOCK NO.	Price Per 100' Spool	MOUSER STOCK NO.	500' Spool		MOUSER STOCK NO.	1000' Spool	
								1	2		1	2
8677	B	2	16 (19 x 29)	.149 x .254	-----	-----	566-8677-500	246.12	234.01	-----	-----	-----

BELDEN OVERALL 100% BELDFOIL® SHIELD

- Computer Cables for EIA RS-232 Applications
- UL AWM Style 2464, (300V 80°C)
- Chrome PVC Jacket
- Semi-Rigid PVC Insulation



Belden Part No.	Fig.	No. of Cond.	AWG Stranded	Nominal O.D. (in.)	MOUSER STOCK NO.	Price Per 100' Spool	MOUSER STOCK NO.	500' Spool		MOUSER STOCK NO.	1000' Spool	
								1	2		1	2
9533	C	3	24 (7 x 32)	.162	566-9533-100	36.83	566-9533-500	152.71	137.11	566-9533-1000	294.13	280.35
9535	C	5	24 (7 x 32)	.189	566-9535-100	52.95	566-9535-500	222.47	217.58	566-9535-1000	451.62	439.65
9536	C	6	24 (7 x 32)	.209	566-9536-100	57.51	566-9536-500	241.73	227.56	566-9536-1000	497.46	438.13
9537	C	7	24 (7 x 32)	.209	566-9537-100	70.89	-----	-----	-----	-----	-----	-----
9538	C	8	24 (7 x 32)	.224	566-9538-100	70.43	566-9538-500	287.53	265.39	-----	-----	-----
9540	C	10	24 (7 x 32)	.244	566-9540-100	81.49	566-9540-500	342.41	327.21	-----	-----	-----
9541	C	15	24 (7 x 32)	.284	566-9541-100	115.04	566-9541-500	523.11	495.88	-----	-----	-----
9543	C	25	24 (7 x 32)	.339	566-9543-100	242.95	-----	-----	-----	-----	-----	-----
9544	C	30	24 (7 x 32)	.380	566-9544-100	416.07	-----	-----	-----	-----	-----	-----

