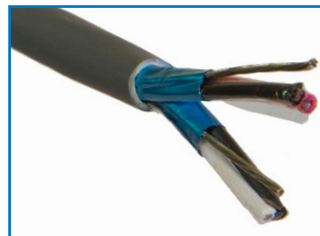
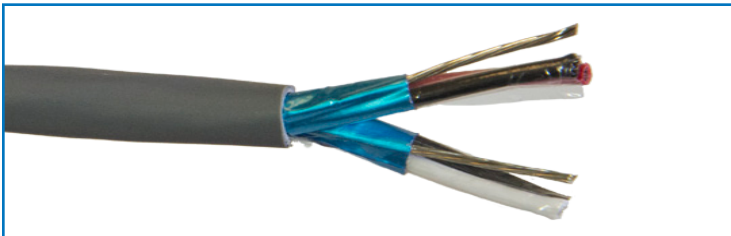


Paired-Stranded-300 Volt, S-R PVC Insulation, Overall Aluminum Shield



Product Construction

Conductor:

- tinned copper

Insulation:

- S-R PVC insulation with twisted pairs

Shield/Drain:

- Overall Aluminum-polyester shield with tinned copper drain wire

Jacket:

- Chrome PVC

Applications

- Allow balanced signal transmission which results in lower crosstalk through common mode rejection
- Permits higher data speeds than multi-conductor cables

Standards

- UL Listed: 80°C
- Voltage: 300 Volt

COLOR CODE CHART			
Cond.#	Color	Cond.#	Color
1	Black & Red	14	Green & White
2	Black & White	15	Green & Blue
3	Black & Green	16	Green & Yellow
4	Black & Blue	17	Green & Brown
5	Black & Yellow	18	Green & Orange
6	Black & Brown	19	White & Blue
7	Black & Orange	20	White & Yellow
8	Red & White	21	White & Brown
9	Red & Green	22	White & Orange
10	Red & Blue	23	Blue & Yellow
11	Red & Yellow	24	Blue & Brown
12	Red & Brown	25	Blue & Orange
13	Red & Orange		

Instrumentation Cable



Part #	AWG	Conductors	Pairs	Stranding	Nom. O.D.	Nominal Capacitance A	Nominal Capacitance B	Lbs./M'
D52404	24		4	7x32 TC	.265"	30	50	36
D52405	24		5	7x32 TC	.289"	30	50	46
D52406	24		6	7x32 TC	.289"	30	50	52
D52407	24		7	7x32 TC	.294"	30	50	54
D52408	24		8	7x32 TC	.324"	30	50	62
D52409	24		9	7x32 TC	.334"	30	50	69
D52410	24		10	7x32 TC	.368"	30	50	75
D52415	24		15	7x32 TC	.417"	30	50	102
D52419	24		19	7x32 TC	.448"	30	50	122
D52425	24		25	7x32 TC	.503"	30	50	156
D52403	24	0	3	7x32 TC	.232"	30	50	30
D52401	24	2	1	7x32 TC	.156"	40	74	14
D52402	24	4	2	7x32 TC	.222"	30	50	30

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances.