

# Multi-Conductor Shielded, Non-Plenum

Listed by UL as Type CMR and/or CL3R cables for use in NEC® Article 800 and/or 725 installations.

## Specifications

<b>Conductors</b>	Stranded or solid, bare copper
<b>Insulation</b>	Premium-grade color-coded S-R PVC
<b>Shield</b>	Overall polyester-supported aluminum foil, with a stranded, tinned copper drain wire to facilitate grounding
<b>Jacket</b>	Gray PVC Suitable for use from -20°C to 75°C Suggested voltage rating of 300V



## Applications

Wiring of intercom, security, audio, background music and power limited control circuits.

Part No.	No. of Cond.	AWG	Conductor Stranding	Nom. Ins. Thick. (in)	Nom. Jacket Thick. (in)	Nom. O.D. (in)	Weight (lbs/M-ft)
1P22B1PS	2	22	Solid	.008	.015	.120	11
1P22B7PS	2	22	7/30	.008	.015	.132	12.5
3C22B70S	3	22	7/30	.008	.015	.135	15
4C22B70S	4	22	7/30	.008	.015	.147	18
6C22B70S	6	22	7/30	.008	.015	.173	29
8C22B70S	8	22	7/30	.008	.015	.195	32
10C22B70S	10	22	7/30	.008	.018	.230	42
12C22B70S	12	22	7/30	.008	.015	.235	49
2C20B70S	2	20	7/28	.008	.015	.142	17
3C20B70S	3	20	7/28	.008	.015	.151	21
4C20B70S	4	20	7/28	.008	.015	.171	26
2C18B10S	2	18	Solid	.009	.015	.151	21
2C18B70S	2	18	7/26	.009	.015	.164	23
3C18B70S	3	18	7/26	.009	.015	.173	30
4C18B70S	4	18	7/26	.009	.015	.192	37
1P16B19PS	2	16	19/.0117	.010	.015	.189	32
(CL3R only per NEC)							
1P14B19PS	2	14	19/.0147	.013	.015	.245	50
1P12B19PS	2	12	19/.0185	.013	.015	.281	67

See referenced pages in the Hardware & Supplies section:

### Installation Hardware

- Acme 25A or 75A Staple Gun - I-3

### Suggested Prep Tool

- 721 Multi-Wire Stripper/Cutter - I-9