

Straight Conductor Shielded NEC® Type CL2 or CM

Specifications

Conductors	Stranded, tinned copper
Insulation	PE
Shield	Overall Mylar/aluminum foil tape with stranded, tinned copper drain wire
Jacket	Gray PVC

Applications

Public address systems, unbalanced intercom systems, interconnecting cables, remote control circuits, recording studios, sound systems, low-voltage relay controls where RF shielding is required.



Part No.	No. of Cond.	AWG	Cond. Stranding	Nom. Insulation Thickness (in)	Nom. Jacket Thickness (in)	Nominal O.D. (in)
2C22T70S	2	22	7/30	.010	.032	.175
3C22T70S	3	22	7/30	.010	.032	.185
4C22T70S	4	22	7/30	.010	.032	.200
2C20T100S	2	20	10/30	.016	.032	.225
3C20T100S	3	20	10/30	.016	.032	.230
4C20T100S	4	20	10/30	.016	.032	.250
3C18T160S	3	18	16/30	.018	.028	.240
3C16T190S	3	16	19/29	.030	.030	.325

Some air plenum designs also available.

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