

Twisted Pair

Each Pair Individually Shielded

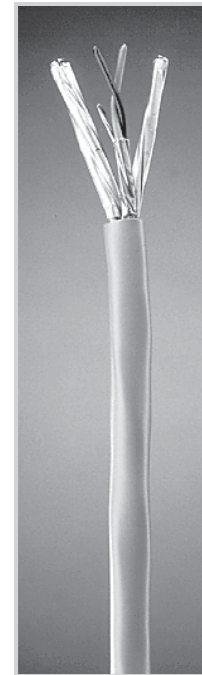
NEC® Type CM

Specifications

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

Applications

Special audio, communications and instrumentation uses requiring shielded groups to isolate circuits.



Part No.	No. of Pairs	AWG	Cond. Stranding	Nom. Insulation Thickness (in)	Nom. Jacket Thickness (in)	Nominal O.D. (in)
2P22T7EPS	2	22	7/30	.010	.045	.190
3P22T7EPS	3	22	7/30	.010	.045	.295
6P22T7EPS	6	22	7/30	.010	.045	.375
9P22T7EPS	9	22	7/30	.010	.045	.430
11P22T7EPS	11	22	7/30	.010	.045	.465
12P22T7EPS	12	22	7/30	.010	.045	.480
15P22T7EPS	15	22	7/30	.010	.060	.565
17P22T7EPS	17	22	7/30	.010	.060	.590
19P22T7EPS	19	22	7/30	.010	.060	.620
27P22T7EPS	27	22	7/30	.010	.060	.700
3P20T10EPS	3	20	10/30	.013	.045	.340
6P20T10EPS	6	20	10/30	.013	.045	.435
9P20T10EPS	9	20	10/30	.013	.060	.500
12P20T10EPS	12	20	10/30	.013	.060	.595
15P20T10EPS	15	20	10/30	.013	.060	.655
3P18T16EPS	3	18	16/30	.016	.045	.400
6P18T16EPS	6	18	16/30	.016	.045	.495
9P18T16EPS	9	18	16/30	.016	.060	.590
12P18T16EPS	12	18	16/30	.016	.070	.705
15P18T16EPS	15	18	16/30	.016	.070	.78

Some air plenum designs also available.

See referenced pages in the Hardware & Supplies section:

Installation Hardware

- Acme 25A, 37A or 75A Staple Gun - I-3

Suggested Prep Tool

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