

TELEPHONE CABLE

TYPE CMP - AIR PLENUM - NEC ARTICLE 800-51(a)(f)

Construction

Conductor:

- Fully annealed solid bare copper per ASTM B-3.

Insulation:

- Low smoke-producing, low flame-spread approved compounds.

Jacket:

- Low smoke-producing, low flame-spread approved compounds.

Applications:

- Power limited circuits.
- Indoor/outdoor communication systems.
- Fire and burglar alarms.
- Energy management systems.
- Computer interfaces.
- Remote control equipment.
- Intercom and central station systems.

Features:

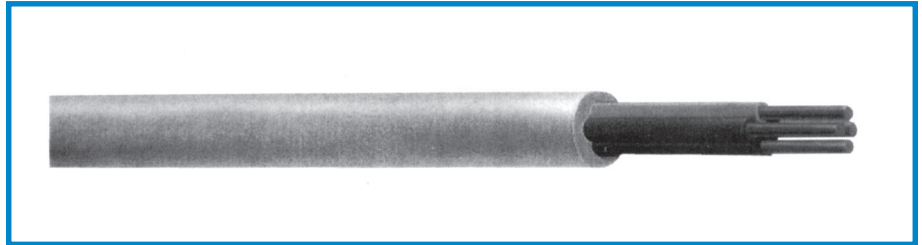
- Installation in air plenums without the use of conduit.
- Passes Steiner Tunnel Low Smoke and Flame Test.
- Outstanding oil and moisture resistance.
- Excellent electrical and mechanical properties.

Industry Approvals:

- UL listed for low smoke and fire characteristics per NEC Article 800-51 (a)(f).
- UL Subject 444, Communication and Telephone Cable, Type CMP.
- UL Subject 910, Smoke and Flame Test.
- ICEA S-80-576.
- CSA FT6.

Packaging:

- 500 ft, 1000 ft or bulk spools.



CUSTOM CATALOG NUMBER	SIZE	NUMBER OF COND'S	NOM. JACKET THICKNESS	NOMINAL O.D.	NOMINAL WEIGHT
	AWG/MCM		INCHES	INCHES	LBS/MFT
11105	24	4	0.100	0.099	10
11100	22	2	0.100	0.097	7
11102	22	4	0.100	0.112	13

* These measurements and weights are approximate and will vary slightly depending upon the fluorocopolymer insulation and jacket compounds used.



Custom Cable Corp.