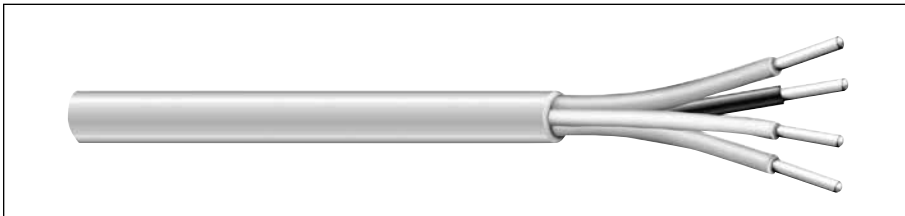


Multi-Conductor, Unshielded

NEC Type CMP (UL) c(UL) and/or CL3P



Product Construction:

Conductor:

- 22 thru 12 AWG fully annealed solid, stranded tinned or bare copper per ASTM B3, B8 or B33

Insulation:

- Premium-grade, color-coded Flexguard® PVC
- Color code: See chart below

Jacket:

- Flexguard® PVC, natural
- Temperature range: 0°C to +75°C
- Sequential footage marked to facilitate installation
- Includes ripcord

Applications:

- Intercom systems
- Background music
- Audio systems
- Power-limited control circuits
- Suggested voltage rating: 150 volts

Compliances:

- NEC Article 725 (UL: 75°C, 150 V)
- NEC Article 800 (UL: 75°C, 300 V)
- RoHS Compliant Directive 2011/65/EU
- Designed to meet NFPA 262 and CSA FT6 Steiner Tunnel Fire Tests for Plenum Applications
- CE: Low Voltage Directive (LVD) 2006/95/EC

Packaging:

- Please contact Customer Service for packaging and color options

CATALOG NUMBER	NO. OF COND.	AWG SIZE	COND. STRAND	NOM. INSULATION THICKNESS		NOM. JACKET THICKNESS		NOMINAL O.D.		NOM.* C-C CAP. pF/ft
				INCHES	mm	INCHES	mm	INCHES	mm	

22 AWG CONDUCTORS

C3115	2	22	7/32 TC	0.008	0.20	0.015	0.38	0.122	3.10	30.0
C3116	4	22	7/32 TC	0.008	0.20	0.015	0.38	0.141	3.58	30.0

18 AWG CONDUCTORS

C3110	2	18	Solid BC	0.008	0.20	0.015	0.38	0.142	3.61	37.0
C3114	3	18	Solid BC	0.008	0.20	0.015	0.38	0.151	3.84	37.0
C3111	4	18	Solid BC	0.008	0.20	0.015	0.38	0.166	4.22	37.0
C3117	5	18	Solid BC	0.008	0.20	0.015	0.38	0.182	4.62	37.0
C3118	6	18	Solid BC	0.008	0.20	0.015	0.38	0.199	5.05	37.0
C3119	8	18	Solid BC	0.008	0.20	0.015	0.38	0.216	5.49	37.0
C3112	2	18	7/26 BC	0.008	0.20	0.015	0.38	0.156	3.96	35.0
C3120	3	18	7/26 BC	0.008	0.20	0.015	0.38	0.166	4.22	35.0
C3113	4	18	7/26 BC	0.008	0.20	0.015	0.38	0.182	4.62	35.0
C3125	5	18	7/26 BC	0.008	0.20	0.015	0.38	0.200	5.08	54.6
C3121	6	18	7/26 BC	0.008	0.20	0.015	0.38	0.216	5.49	35.0
C3122	8	18	7/26 BC	0.008	0.20	0.015	0.38	0.239	6.07	35.0
C3123	10	18	7/26 BC	0.008	0.20	0.015	0.38	0.278	7.06	35.0
C3124	12	18	7/26 BC	0.008	0.20	0.015	0.38	0.287	7.29	35.0

16 AWG CONDUCTORS

C3127	2	16	19/.0117 BC	.009	.227	0.015	0.38	0.178	4.52	40.0
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14 AWG CONDUCTORS

C3128*	2	14	19/.0147 BC	0.010	0.20	0.015	0.38	0.212	5.38	40.0
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12 AWG CONDUCTORS

C3129*	2	12	19/.0185 BC	0.010	0.20	0.015	0.38	0.254	6.45	43.0
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*Capacitance between conductors

†CL3P only

Data subject to change.

Color Code Chart

NO. OF COND.	COLOR	NO. OF COND.	COLOR
1	Black	7	Orange
2	White	8	Yellow
3	Red	9	Purple
4	Green	10	Gray
5	Brown	11	Pink
6	Blue	12	Tan



Designed to Meet
NFPA 262 and CSA FT6
Steiner Tunnel Fire Tests
for Plenum Applications

Underwriters Laboratories Inc.



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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[C3120.18.86](#) [C4066A.38.10](#) [01104.99.01](#) [01343.35T.01](#) [02728-85-01](#) [5133290E](#) [09205.41.01](#) [2133016](#) [16065.41.01](#) [5131431E](#) [09814.99.01](#)
[E2206S.41.86](#) [E1524S.41.03](#) [E2534S.41.03](#) [C2016A.12.03](#) [C2064A.12.02](#) [C0570A.41.10](#) [C1343A.41.10](#) [C1357.41.90](#) [C2405A.41.10](#)
[C3068.41.86](#) [C3122.41.86](#) [C1352A.41.10](#) [C2536A.38.10](#) [C1361.38.90](#) [E2204S.41.02](#) [E3612S.41.03](#) [E1032S.25.10](#) [02604.41T.05](#)
[02605.41T.05](#) [02608.41T.05](#) [02632.35T.05](#) [02634.41T.05](#) [02601.41T.05](#) [C0783A.41.10](#) [E1032S.41.10](#) [E2024S.41.10](#) [01360.35T.01](#)
[01342.35T.01](#) [C0744A.41.10](#) [C2514A.41.10](#)