

## PLENUM CONTROL CABLE

Multi-Conductor Shielded, Plenum NEC Type CMP and/or CL3P



CONSTRUCT	ı		
Conductor	- Stranded or solid bare copper per ASTM B-3, B-8 and B-286		
Insulation	- Premium-grade, color-coded Flexguard®VC		
Shield	Overall Flexfoil®olyester supported aluminum foil     Stranded tinned copper drain wire		
Jacket	<ul> <li>Premium-grade natural Flexguard ®VC</li> <li>Sequential footage markings to facilitate installation</li> <li>Temperature range: 0€ to +75€</li> <li>Ripcord available upon request</li> </ul>		

## **Applications:**

- Power limited control circuits
- Wiring of the following systems:
- Intercom
- Security
- Audio
- Background music
- Suggested Voltage Rating: 300 Volts

## **Standards:**

- NEC Article 725 Type CL3P (UL: 75℃, 150V)
- NEC Article 800 Type CMP (UL: 75°C, 300V)
- Designed to meet NFPA 262 Flame Test

Part #	AWG	Conductors	Insulation Thickness	Jacket Thickness	Nom. O.D.	Lbs./M'
G111802	18	2	.008″	.015″	.164″	20.5
G111803	18	3	.008″	.015″	.153″	27.5
G111804	18	4	.008″	.015″	.169″	34
G111806	18	6	.010″	.015″	.204″	48.1
G111808	18	8	.010″	.015″	.264″	61
G111810	18	10	.006″	.015″	.264″	75.3
G111812	18	12	.006″	.015″	.273″	86.1
G111602	16	2	.006″	.015″	.154″	28.5
G111603	16	3	.006″	.015″	.164″	36
G111604	16	4	.006″	.015″	.181″	49.6

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances.

COLOR CODE CHART					
Cond. #	Color				
1	Black				
2	Red				
3	White				
4	Green				
5	Brown				
6	Blue				
7	Orange				
8	Yellow				
9	Purple				
10	Gray				
11	Pink				
12	Tan				