

Plenum Cables Shielded - CMP



Product Description: Multi-conductor, insulated and jacket with smoke & flame resistant compound; twisted for maximum flexibility. Meets article NEC 725-2 (B), Class 2 circuits.

UL Standard 444 Forth Edition July 11, 2008

Revision July 17, 2008

Meets NEC Article 725 & 800.

Application: For use in air plenums without conduit for burglar alarm systems, computers, remote signaling, control and power limited circuits.

P/N	AWG	COND	INS THICKNESS	JACKET THICKNESS	NOM DIA.	NOM. CAP. PF/FT	APPROX WEIGHT / M
610222	22	2	.008	.013	.131	52	11
610322	22	3	.008	.013	.136	52	13
610422	22	4	.008	.013	.140	52	16
610622	22	6	.008	.013	.220	52	22
610822	22	8	.008	.013	.210	52	28
611022	22	10	.008	.013	.218	52	34
610220	20	2	.008	.013	.145	55	14
610420	20	4	.008	.013	.156	55	23
610620	20	6	.008	.013	.177	55	35
610820	20	8	.008	.013	.200	55	42
611020	20	10	.008	.013	.220	55	50
600218	18	2	.008	.013	.166	66	18
600318	18	3	.008	.013	.173	66	25
600418	18	4	.008	.013	.179	66	31
600618	18	6	.008	.013	.205	66	44
601018	18	10	.008	.013	.256	66	69
600216	16	2	.008	.013	.192	71	26
600416	16	4	.008	.013	.207	71	45
*600214	14	2	.008	.013	.226	76	38
*600414	14	4	.008	.013	.244	76	66
Overall Shielded							
620122	22	1PR	.008	.013	.151	50	11
620222	22	2PR	.008	.013	.162	50	16
620322	22	3PR	.008	.013	.186	50	27
620422	22	4PR	.008	.013	.209	50	34
620622	22	6PR	.008	.013	.250	50	40
Individually Shielded							
640222	22	2PR	.008	.013	.162	50	22
640322	22	3PR	.008	.013	.186	50	31
640218	18	2PR	.008	.013	.212	50	40
640318	18	3PR	.008	.013	.240	50	61

These values are nominal in accordance with industry standards. Additional gauges, colors or stranding are available upon request with minimum purchase orders.

Color Code Chart # 2 * These cables are rated CL2P/CL3P

Standard Jacket Color – White

Voltage - 300V Max

Temperature –20° to 75°C

Available in 500' or 1000'
Boxes, Spools or Coil Packs



FALCON FINE WIRE AND WIRE PRODUCTS, INC.
2401 DISCOVERY BLVD • ROCKWALL, TEXAS 75032
214-771-3441 • 972-722-9168 • falconwire@aol.com