

Fire Plenum Cable Non Shielded - FPLP



Product Description: Multi-conductor, insulated and jacket with smoke & flame resistant compound; twisted for maximum flexibility and jacketed with a fire retardant compound. Meets article NEC 760-4 (D).

UL Standard 1424 Fifth Edition February 16, 2007
Meets NEC Article 760 & California Fire Marshall Requirements.

Application: For use in air plenums without conduit for fire and burglar alarm systems, fire control, smoke detection, communication and related fire control systems in accordance.

P/N	AWG	COND	INS THICKNESS	JACKET THICKNESS	NOM DIA.	NOM. CAP. PF/FT	APPROX WEIGHT / M
650218	18	2	.008	.014	.149	25	16
650418	18	4	.008	.014	.160	25	28
650618	18	6	.008	.014	.184	25	41
650216	16	2	.008	.014	.173	28	23
650416	16	4	.008	.014	.187	28	41
650616	16	6	.008	.014	.215	28	58
650214	14	2	.008	.014	.202	29	34
650414	14	4	.008	.014	.218	29	61
650212	12	2	.008	.014	.237	33	50

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 # 3

Standard Jacket Color - Red
Voltage - 300V Max
Temperature -20° to 75°C

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

