

PLTC Non Shielded



Product Description: Two or more conductors insulated with PVC, twisted and jacketed with high-grade sun light resistant PVC.

UL Standard 13
Meets NEC Article 725

Application: Control circuits, power-limited fire alarm circuits, low voltage industrial process.

P/N	AWG	COND	INS THICKNESS	JACKET THICKNESS	NOM DIA.	APPROX WEIGHT / M
740218	18	2	.015	.035	.238	26
740418	18	4	.015	.035	.254	40
740618	18	6	.015	.035	.285	55
740818	18	8	.015	.035	.320	70
741018	18	10	.015	.035	.350	83
740216	16	2	.015	.035	.264	35
740416	16	4	.015	.035	.282	55
740616	16	6	.015	.035	.320	76
740816	16	8	.015	.035	.360	95
741016	16	10	.015	.035	.395	115

These values are nominal in accordance with industry standards.

Additional conductor counts and multiple gauges available

Additional colors or stranding are available upon request with minimum purchase orders.

Tinned copper available upon request.

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P/N	AWG	COND	INS THICKNESS	JACKET THICKNESS	NOM DIA.	APPROX WEIGHT / M
750218	18	2	.015	.035	.240	30
750418	18	4	.015	.035	.257	44
750618	18	6	.015	.035	.289	60
750818	18	8	.015	.035	.324	74
751018	18	10	.015	.035	.356	87
750216	16	2	.015	.035	.268	40
750416	16	4	.015	.035	.286	60
750616	16	6	.015	.035	.327	81
750816	16	8	.015	.035	.366	101
751016	16	10	.015	.035	.399	121

These values are nominal in accordance with industry standards.

Additional conductor counts and multiple gauges available

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Tinned copper available upon request.

Standard Jacket Color – Black
Voltage - 300V Max
Temperature 105°C

Available in 500, 1000 or 5000' Spools

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

