

Festoon Cable

Festoon Cable
105°C to -40°C
PVC Jacket
600 Volts



*Product images are for illustrative purposes only and may differ from the actual product.

Category Conductor Description:

- Soft-drawn uncoated copper

Category Insulation Description:

- Color-coded, flame- and oil-resistant PVC

Category Jacket Description:

- Yellow flame- and oil-resistant PVC

Applications:

- Primarily designed for use with festoon systems for the conveyance of electrical power and control to cranes, hoists, or any other equipment which travels with a lateral traversing motion
- Suitable for indoor or outdoor applications

Standards:

- ASTM B-3
- ASTM B-172
- UL-62
- CSA 1447
- CSA FT-1
- UL VW-9

Part Number Table							
Part#	Houston Wire & Cable	Gauge	Conductors	Stranding	Insulation Thickness	Outside Diameter Inches	Material Weight (Lbs./M')
FC11604		16	4	26/30	0.03	.1920 X .5580	135
FC11608		16	8	65/34	0.03	.2000 X 1.1100	194
FC11612	16-12FEST	16	12	26/30	0.03	.2000 X 1.6050	292
FC11404	14-04FEST	14	4	41/30	0.03	.2400 X .6900	138
FC11408		14	8	41/30	0.03	.2400 X 1.3340	254
FC11412	14-12FEST	14	12	41/30	0.03	.2400 X 1.9500	380
FC11204	12-04FEST	12	4	65/30	0.03	.2300 X .7100	180
FC11208		12	8	65/30	0.03	.2300 X 1.3400	343
FC11004	10-04FEST	10	4	105/30	0.03	.2700 X .8800	239
FC10804	8-04FEST	8	4	168/30	0.03	.3650 X 1.1900	401
FC10604	6-04FEST	6	4	259/30	0.03	.4300 X 1.4500	635

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

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