

Product Data Sheet

Flat Festoon PVC



Product Description

Flat construction
PVC insulation
PVC jacket
105°C, 600 V

Applications

Festoon systems in power and control applications.

Specifications

- CONDUCTOR: Extra flexible bare stranded copper
- INSULATION: Polyvinyl Chloride (PVC)
- COLOR CODE: ICEA S-73-532 (NEMA WC57) Method 4
- OVERALL JACKET: Polyvinyl Chloride (PVC)
- STANDARDS: VDE and UL
- TEMPERATURE: 105°C
- VOLTAGE: 600 V

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Unshielded

Part No.	Conductor Size AWG	No. of Strands	No. of Conductors	Nom. O.D. (in.)	Approx. Wt. lb./1,000 ft.
4EF-0204-PVC	2	665	4	0.575 x 1.975	1,278
4EF-0404-PVC	4	413	4	0.515 x 1.750	896
4EF-0604-PVC	6	259	4	0.450 x 1.500	635
4EF-0804-PVC	8	16	4	0.375 x 1.225	401
4EF-1004-PVC	10	105	4	0.290 x 0.890	239
4EF-1204-PVC	12	65	4	0.260 x 0.800	180
4EF-1208-PVC	12	65	8	0.260 x 1.440	343
4EF-1404-PVC	14	105	4	0.240 x 0.690	138
4EF-1408-PVC	14	105	8	0.240 x 1.290	254
4EF-1412-PVC	14	105	12	0.240 x 1.825	380
4EF-1608-PVC	16	65	8	0.225 x 1.170	194
4EF-1612-PVC	16	65	12	0.225 x 1.700	292

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Shielded yellow

Part No.	Conductor Size AWG	No. of Conductors	No. of Strands	Insulation Thickness (in.)	Nom. O.D. (in.)	Approx. Wt. lb./1,000 ft.	Amps per Conductor
4EF-1608S-PVC	16	8	65	0.030	0.260	220	14
4EF-1612S-PVC	16	12	65	0.030	0.260	456	14
4EF-1412S-PVC	14	12	105	0.030	0.270	520	19