



SF-2 SEW-2 200C 600v

Silicone Rubber Glass Braid Fixture Wire
600 Volts, 200° C, #18 AWG - #6 AWG



DESCRIPTION:

Conductor:

Stranded tinned, annealed copper per ASTM B33.

Sizes:

#18 AWG - #6 AWG

Insulation:

Silicone Rubber. A fiberglass braid jacket is applied over the insulation, then treated with a high temperature lacquer finish.

Colors available upon request.

APPROVALS:

18 AWG – 14 AWG are UL approved as fixture wire (SF-2). UL appliance wire approvals as listed. CSA approved as equipment wire (SEW-2) as well as appliance wire.

APPLICATIONS:

Used for internal wiring of appliances, electrical equipment, and lighting fixtures.

AWG	Stranding	Insulation Thickness	Fiberglass Braid	Overall Diameter	Weight lbs/k ft	Temp Rating	UL Style
18	7/.0152	0.030	.005	0.120	12.5	200°C	3071/SF-2/SEW-2
16	7/.0192	0.030	.005	0.130	16	200°C	3071/SF-2/SEW-2
14	7/.0242	0.030	.005	0.145	22	200°C	3071/SF-2/SEW-2
12	19/.0179	0.030	.005	0.165	32	200°C	3074
10	19/.0234	0.045	.005	0.220	54	200°C	3075
8	54/.0179	0.060	.007	0.295	90	200°C	3231
6	84/.0179	0.060	.007	0.325	125	200°C	3231

Dimensions and weights shown are nominal, subject to industry tolerances. Dimensions and weights for other cable configurations are available upon request.

P.O. Box 2005 - 160 South Hartman Street - York, PA 17403
(717) 845-5100 - (800) 645-9473 - Fax (717) 848-6859