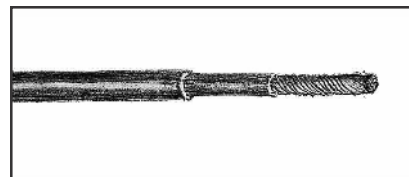


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## APPLIANCE & FIXTURE WIRE - (SF-2) Silicone Rubber Insulation Glass Braid 600 Volts 200°C UL

- Description:**
- Coated, annealed copper conductor, solid or stranded per ASTM B33, B8, and B174
  - Insulation consists of silicone rubber
  - Covering: braided glass yarn jacket, treated with a flame, heat, and moisture resistant finish
  - Sizes: 22 AWG - 10 AWG

**Application:** For wiring all types of lighting fixtures and other high wattage units, sun lamps, therapeutic devices, etc. Contact your Priority Wire & Cable representative for specific recommendations.

Authorized Stock Items: Standard lengths, multiples of 500 feet, are subject to a tolerance of plus or minus 10%.

- Standard colors are black and white. Other colors available upon request.

**Features and Benefits:**

- **Temperature Rating:** Normal 200°C listed as Appliance Wire in sizes 22 AWG - 10 AWG in accordance with UL standard 62. Conforms to Canadian Standards Association as equipment wire in sizes 22 AWG - 10 AWG.

- Silicon Rubber Insulation offers: - good chemical resistance - excellent electrical properties - fungus resistance - when burned, silicone rubber leaves non-conducting ash which retains excellent dielectric qualities so that operation is possible to achieve a controlled shutdown.

- Glass braid covering offers mechanical protection and flame resistance

Catalog	Size AWG	No. of Strands	Insulation Thickness	Glass Braid Wall Thickness	Overall Diameter	Net Weight
P01J1	22	7	.031"	.006"	.11"	8 lbs/mft
P02J1	20	7	.031"	.006"	.11"	9 lbs/mft
P03J1	18	7	.031"	.006"	.12"	12 lbs/mft
P04J1	16	7	.031"	.006"	.14"	16 lbs/mft
P05J1	14	7	.031"	.006"	.15"	21 lbs/mft
P06J1	12	7	.031"	.006"	.17"	31 lbs/mft
P07J1	10	19	.047"	.006"	.23"	51 lbs/mft

\* Shipping Tolerances +/-10%

**1-800-945-5542**

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