



## SF-2 200°C 600V Apparatus & Motor Lead Wire

Part Number	Size AWG	No. of Strands	Insulation Thickness (inches)	Glass Braid Wall Thickness (inches)	Overall Diameter (inches)	Net. Weight lbs./mft.
SF2-22	22	7	0.031	0.006	0.110	8
SF2-20	20	7	0.031	0.006	0.110	9
SF2-18	18	7	0.031	0.006	0.120	12
SF2-16	16	7	0.031	0.006	0.140	16
SF2-14	14	7	0.031	0.006	0.150	21
SF2-12	12	7	0.031	0.006	0.170	31
SF2-10	10	19	0.047	0.006	0.230	51

All values are nominal and subject to correction

- Application:** SF-2 Apparatus & Motor Lead Wire is for use in lighting fixtures; high wattage units such as sun lamps and therapeutic devices; control and power circuits, when high temperatures and abrasive environments are present. SF-2 is suitable for use in applications up to 200°C and 600 volts.
- Conductors:** SF-2 Apparatus & Motor Lead Wire has a stranded soft drawn tinned coated copper conductor per ASTM B33, B8 and B173.
- Insulation:** SF-2 Apparatus & Motor Lead Wire has silicone rubber insulation.
- Jacket:** SF-2 Apparatus & Motor Lead Wire has an overall jacket of braided fiberglass impregnated with a moisture, heat and flame resistant compound.
- Standards:** VW-1 flame Test  
UL 3530  
CSA SEW-2 & AWM Class 1 Group A/B

**1-800-945-5542**