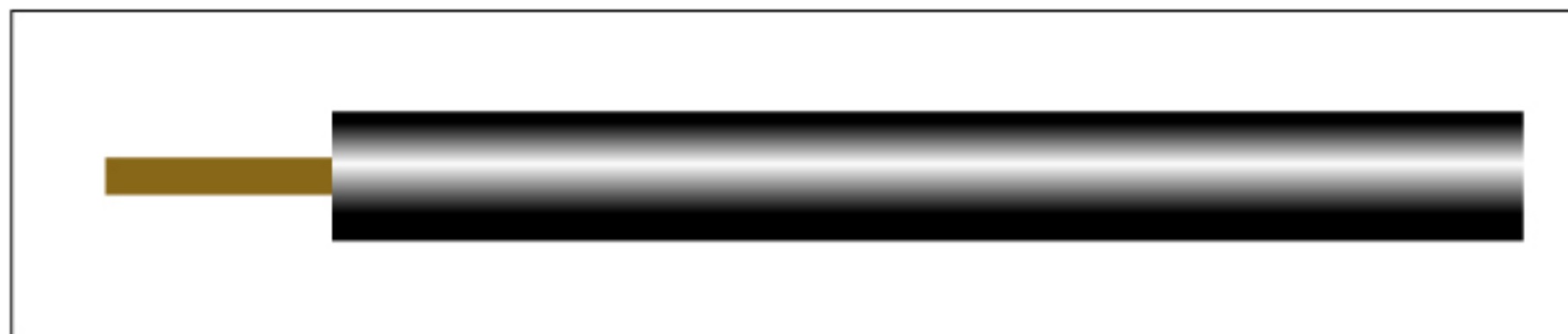


UL 758 电器布线类

SFF-2 硅橡胶绝缘装置软线



SFF-2 硅橡胶绝缘装置线
Silicone Rubber Insulated Fixture Wire

线规 AWG	计算截面 Cross Section mm ²	导体结构 Conductor		绝缘厚度 Insulation Thickness /mm	绝缘标称外径 Nominal O.D. of Insulation/mm	成品外径 mm O.D. of Cable	20℃导体最大直 流电阻 Max. Resistance at 20℃Ω/km	参考重量 Nominal Weight kg/km
		根数 No. of Strands	直径 Diameter /mm					
18	0.84	7	0.39	0.762	2.694	2.99	23.50	20
16	1.32	7	0.49	0.762	2.994	3.29	14.60	26
14	2.11	7	0.62	0.762	3.384	3.68	9.15	35

Product Construction:

Conductor:

18 AWG thru 14 AWG, solid or stranded copper wire

Insulation:

200℃ Silicone rubber, uniform, free stripping, easy to remove

Sheath:

Lacquered braid is optional

Print:

E241006 (UL) SFF-2 150℃
600V NO.18AWG~14AWG VW-1
OR AWM3071 GENERAL CABLE
(JIANGYIN)

Applications:

Fixture Wire

Compliance:

UL 758, UL 1581, UL 62
SFF-2 18 AWG - 14 AWG 150℃ 600V
Silicone Rubber
Designed to meet UL VW-1 vertical flame test
RoHS

Packaging:

Please contact Customer Service for packaging and color options.

产品结构:

导体:

AWG18~AWG 14使用单根或绞合导体

绝缘:

200℃硅橡胶绝缘,厚度均匀,易剥,易裁

护层:

可选涂漆编织层

表面印字:

E241006 (UL) SFF-2 150℃
600V NO.18AWG~14AWG
VW-1 OR AWM3071 GENERAL
CABLE (JIANGYIN)

用途:

连接线

执行标准:

UL 758, UL 1581, UL 62
SFF-2 AWG18-AWG14 150℃ 600V
Silicone Rubber
通过 UL VW-1垂直燃烧试验
符合ROHS 标准

包装:

包装和颜色, 请咨询客服人员。