

技术参数

硅橡胶涂层玻璃纤维套管 阻燃

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 UL FILE #E195829

硅橡胶涂层玻璃纤维套管 UL Cat. No. 2R-SG-a, 2R-SG-b, 2R-SG-c

描述: 描述: 硅橡胶涂层玻璃纤维套管, 具有出色的热保护性能和弹性; UL 认可文件号 E195829.用于 UZIQ2 类别的 UL 基本标准是 ANSI/UL1441 和成功经过用导线支撑的耐燃测试并有“VW-1”标识的软管。

电气绝缘套管应用于:

- 高温 & 低温应用程序
- 高电压 & 低电压用用程序
- 耐磨 & 其他对机械性要求高的应用程序
- 阻燃性
- UL 要求
- 与聚酯、丙烯酸、环氧基树脂、酚醛树脂、聚乙烯甲醛 & 其他线珐琅兼容。

| UL Cat. No. | 描述 | 耐热性(°C) | 内径(mm) | 击穿电压 | 长度 |
|-------------|-------------|---------|----------|--------|---------|
| 2R-SG-a | 硅橡胶涂层玻璃纤维套管 | 200 | 0.5 to25 | >3000V | 1 Meter |
| 2R-SG-b | - “ - | | | >2500V | or Roll |
| 2R-SG-c | - “ - | | | >1500V | |

| 内径 (mm) | | 壁厚 (mm) | |
|---------------|--------------|-------------|-------------|
| 内径范围 | 公差 | a 等级 | b; c 等级 |
| 0.5 ~ 2.5mm | 0.2 ±0.05mm | 0.38±0.05mm | 0.20±0.05mm |
| 3.0 ~ 4.0mm | 0.25± 0.05mm | 0.46±0.05mm | 0.23±0.05mm |
| 5.0 ~ 6.0mm | 0.30 ±0.05mm | 0.50±0.05mm | 0.30±0.05mm |
| 7.0 ~ 9.0mm | 0.40 ±0.05mm | 0.54±0.05mm | 0.35±0.05mm |
| 10.0 ~ 14.0mm | 0.50 ±0.05mm | 0.64±0.05mm | 0.43±0.05mm |
| 15.0 ~ 25.0mm | 0.70 ±0.05mm | 0.64±0.05mm | 0.43±0.05mm |



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