

Product Datasheet

GSL1030



Main

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|-----------------|--|
| Family | Wiring sleeves |
| Version | Fiberglass coated with silicone rubber |
| Code | GSL1030 |
| Reference | GSL 20 |
| Length (m) | 50 |
| Ø internal (mm) | 20 |

Technical Features

Material: Silicone + internal fiberglass reinforcement

Color: red

Breaking voltage: 2500 V

Working temperature: -60 °C + 250 °C

Insulator up to 2500 V

Sleeve according to CEI EN 60684

Good expandability and elasticity

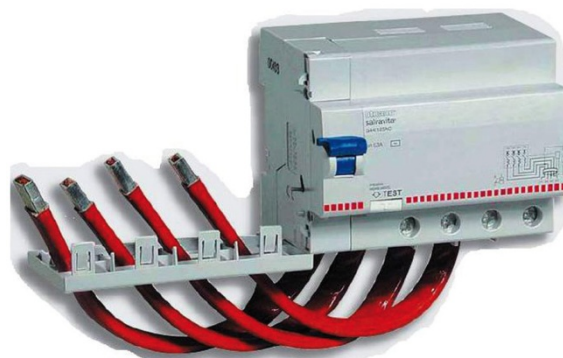
Good UV resistance

Packaging: coil with transparent film

Cutting tool: scissors

THE RANGE - APPLICATIONS AND ADVANTAGES

- made of fiberglass coated with rubber silicone
- for all electric cable wiring applications providing excellent electrical insulation and resistance to high operating temperatures
- good UV resistance
- good expandability
- impermeable to water
- halogen-free
- good flexibility



Please contact Teknomega for non-specified tolerances.