

SIHF SILICONE CABLE

SAB01410415/04K SIHF-J 4G1,5 mm²





- Heat resistant
- Flexible also in negative temperatures
- Suitable for use in various industries

PRODUCT DESCRIPTION

SIHF is a heat resistant control or connection cable spesifically constructed for demanding environments with fluctuating temperatures. Temperature range for mobile operation from -60°C up to +180°C. Must not be exposed to forced guidance.

Applicable for example in metal industry, foundries as well as glass, cement and ceramic manufacturing.

SPECIFICATIONS

Number Of leads	4
Cross-Section	1.5 mm ²
Material Outer Jacket	Silicone
Shielded	No
Nominal Voltage	Uo/U 300/500 V
Diameter Outer -5%	8.6 mm
Temperature Range The Use Of	-60 °C
Temperature Range For Flexible Use	180 °C
Temperature Range Flexible Use Of	-60 °C
Copper Weight	58 kg/km
Copper Weight Weight	58 kg/km 148 kg/km
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Weight	148 kg/km
Weight Core Insulation	148 kg/km Silicone
Weight Core Insulation Core identification	148 kg/km Silicone Colour Coded
Weight Core Insulation Core identification Approvals	148 kg/km Silicone Colour Coded RoHS
Weight Core Insulation Core identification Approvals Test Voltage	148 kg/km Silicone Colour Coded RoHS 2000 V
Weight Core Insulation Core identification Approvals Test Voltage Area of application	148 kg/km Silicone Colour Coded RoHS 2000 V Flexible use