

SIHF/GL/P SILICONE CABLE

©EM AUTOMATIC

SAB01430240/04 SIHF-GL-P-O 2x4 mm²



- Heat resistant
- Flexible also in negative temperatures
- Protective steel braiding on top of the outer jacket

PRODUCT DESCRIPTION

SIHF/GL/P is a heat resistant cable for use as control or connection cable in demanding environments with fluctuating temperatures. Temperature range for mobile operation from -60°C up to +180°C.

Suitable for free, fixed or flexible applications without tensile strength. Must not be exposed to forcible guidance. Protective steel wire mesh ensures greater endurance against mechanical stress.

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

SPECIFICATIONS

mm²
icone
es
b/U 300/500 V
.5 mm
O°C
0°C
O°C
x d
x d
kg/km
2 kg/km
icone
olour Coded
oHS
00 V
exible use