

Compensation cable type K

PVC/PVC

Description



Technical data

Electrical characteristics:

| | |
|-----------------------|--------------|
| Operating temperature | -50...+90 °C |
| Voltage test | 2,5 kV |
| Voltage test sheath | 2,5 kV |

Construction:

| | |
|------------------------|---|
| Conductor | Compensation alloy NiCr-Ni type KCA (IEC 60584-3, Class 2) |
| Cross section | 2x0,22 mm ² |
| Conductor construction | 7x0,20 mm |
| Wire insulation | PVC |
| Diameter | 1,20 mm ± 0,05 mm |
| Wire colours | Green (+), white (-) |
| Sheath material | PVC |
| Sheath colour | Green |
| Outer diameter | 3,85 mm ± 0,15 mm |

General:

| | |
|--------------------|----------------|
| Environmental data | RoHS compliant |
|--------------------|----------------|

Article

Art.-no.

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0230 0191

Features:

- Largely oil and petrol-resistant
- Good insulating properties
- High meteorological, ozone- and UV-resistance (normal light conditions)
- Hardly inflammable

Areas of application:

- Flexible connecting cable for measuring and control technology
- For controlling and monitoring of industrial plants, machines and work processes
- Use in humid environments

Dimensions

