

## Compensating Cables / Thermal Cables (909735)

- According to DIN IEC 584 and DIN 43714
- Versions from -50 to +350 °C
- Casing made from silicone, PVC, or glass fiber
- For single or double elements



### Order details

| (1) Cable part number |  |
|-----------------------|--|
| 00006479              | Compensating cable for dry areas -20...+350°C/Fe-CuNiL/2x0,22mm <sup>2</sup> /wire braiding fiberglass Ø3,5          |
| 00010497              | Compensating cable for dry areas -20...+350°C/Fe-CuNiL/2x0,19mm <sup>2</sup> /fiberglass Ø3,5                        |
| 00017846              | Compensating cable for dry/humid areas -50...+180°C Fe-CuNiL2x0,5 mm <sup>2</sup> silicone PTFE Ø 4,7                |
| 00017847              | Compensating cable for dry/humid areas -50...+180°C NiCr-NiK2x0,5 mm <sup>2</sup> silicone PTFE Ø 4,7                |
| 00017848              | Compensating cable for dry/humid areas -50...+180°C Fe-CuNiL4x0,22 mm <sup>2</sup> silicone PTFE Ø 4,5               |
| 00017849              | Compensating cable for dry/humid areas -50...+180°C NiCr-NiK4x0,22 mm <sup>2</sup> silicone PTFE Ø 4,7               |
| 00017853              | Compensating cable for dry/humid areas -50...+180°C Fe-CuNi L 2x1,5 mm <sup>2</sup> wire braiding/silicone Ø6,5      |
| 00017854              | Compensating cable for dry/humid areas -50...+180°C NiCr-NiK2x1,5mm <sup>2</sup> wire braiding/silicone Ø6,5         |
| 00017855              | Compensating cable for dry/humid areas -50...+180°C Pt10Rh-PtS2x1,5 mm <sup>2</sup> wire braiding/silicone Ø6,7      |
| 00017856              | Compensating cable for dry areas -20...+350°C Fe-CuNiL 2x0,5 mm <sup>2</sup> wire braiding/fiberglass Ø4,3           |
| 00017857              | Compensating cable for dry areas -20...+350°C Fe-CuNiL 4x0,22 mm <sup>2</sup> wire braiding/fiberglass Ø3,5          |
| 00017858              | Compensating cable for dry areas -20...+350°C NiCr-Ni K 2x0,5 mm <sup>2</sup> wire braiding/fiberglass Ø 4,0         |
| 00017859              | Compensating cable for dry areas -20...+350°C Pt10Rh-Pt S 2x0,5 mm <sup>2</sup> wire braiding fiberglass Ø 4,7       |
| 00017860              | Compensating cable for dry areas -20...+350°C NiCr-Ni K 4x0,5 mm <sup>2</sup> wire braiding fiberglass Ø 3,4         |
| 00017861              | Compensating cable for dry areas -20...+350°C / Pt10Rh-Pt S 4x0,5 mm <sup>2</sup> wire braiding fiberglass Ø 3,5     |
| 00038959              | Compensating cable for dry and humid areas 5...+105°C Fe-CuNi L 2x0,22 mm <sup>2</sup> PVC Ø 3,7                     |
| 00052898              | Compensating cable for dry/humid areas, 50...+180°C / NiCr-Ni K 2x0,22 mm <sup>2</sup> / silicone PTFE Ø 3,2         |
| 00060294              | Compensating cable for dry areas/ -20...+350°C / NiCr-Ni K / 2x0,19 mm <sup>2</sup> / fiberglass 1,20x2,00 mm        |
| 00341902              | compensating cable for dry areas/ -20...+350°C / Fe-CuNi J / 2x0,22 mm <sup>2</sup> / wire braiding fiberglass Ø 3,5 |
| 00341903              | Compensating cable for dry areas/ -20...+350°C / Fe-CuNi J / 2x0,5 mm <sup>2</sup> / wire braiding fiberglass Ø 4,7  |

### Order code

(1)

### Stock versions

#### Quantity discount:

As of 100 m: 5 %

As of 500 m: 10 %

As of 1000 m: please inquire

