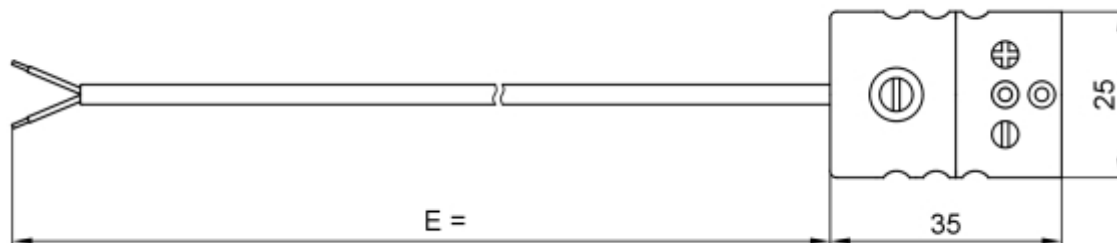


## STANDARD SIZE EXTENSION CABLES WITH COMPENSATED CABLE TYPE K SILICONE RUBBER INSULATION

Extension cables with compensated connector suitable for type K TCM  
probes  
-compensated cable type K SILICONE RUBBER insulation



|                                       |  |
|---------------------------------------|--|
| <b>Product type</b>                   | accessory  |
| <b>Accessory type</b>                 | extension cable  |
| <b>Type of connector</b>              | normalised FEMALE STANDARD size compensated connector (in accordance with ASTM E 1684-96)                            |
| <b>Connection body material</b>       | THERMOPLASTIC  |
| <b>Maximum connector temperature</b>  | 200°C  |
| <b>Female connector</b>               | 2-pin standard female connector  |
| <b>Male connector</b>                 | contatti aggraffati con portacontatti  |
| <b>Compensated cable</b>              | silicone; type K IEC   |
| <b>Cable conductors</b>               | tipo K   |
| <b>Norm of reference</b>              | IEC 584  |
| <b>Number of cable conductors</b>     | 2  |
| <b>Conductor dimension</b>            | AWG 24   |
| <b>Conductor feature</b>              | strand (7 wire)  |
| <b>Primary insulation</b>             | GS (silicone rubber)   |
| <b>Secondary insulation</b>           | GS (silicone rubber)   |
| <b>Cable size or external shape</b>   | about Ø 4,2 mm   |
| <b>Working temperature</b>            | -40 ÷ 180°C  |
| <b>Cable extension E=</b>             | 1500 mm<br>3 m<br>5 m  |
| <b>Dimensional notes</b>              | Extensions other than those listed can be produced for minimum quantities to be agreed (after our feasibility study) |
| <b>Terminal electrical connection</b> | stripped wires   |
| <b>Variant</b>                        | null   |