
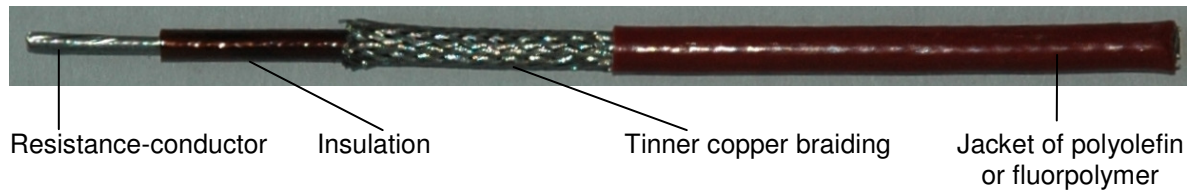
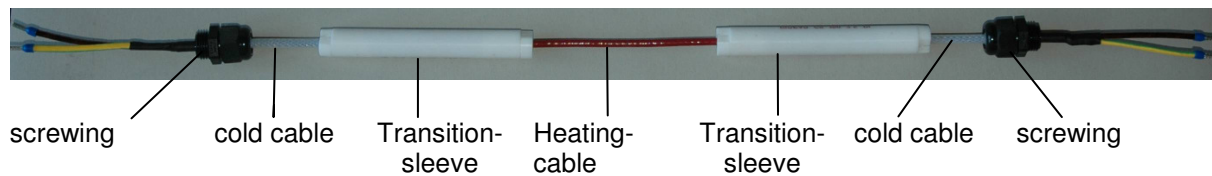


Technical Data Sheet	Date	26.10.2015	
Teflon-insulated Heating Cable	Checked	Kurz	
	Revision	0	

Structure



Complete heating element



Characteristics

- Mature- and UV-resistant
- Resistant against lots of chemicals
- Temperature-resistant (see types) from 90 °C up to 260 °C
- Easy installation because of high flexibility
- Multiple application (from frost-protection up to 100 °C)
- Individual adaption because of many resistance-conductor-types

Technical Data

Therm 260:	0,001...8,0 Ohm/m	Temperature up to 260 °C
Therm 90:	0,001...8,0 Ohm/m	Temperature up to 90 °C

Certification

ATEX-Admittance for Therm 260 PTB09 ATEX1029U
 EPS12 ATEX1466U