
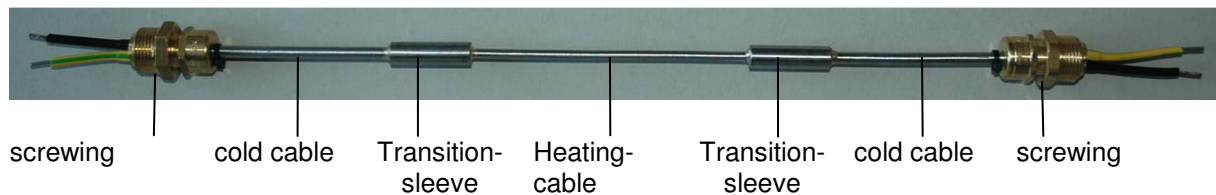


Technical Data Sheet	Date	01.10.2015	
Mineral insulated heating cable	checked	Kurz	
	Revision	0	

Structure



Complete heating element



Characteristics

- Mature- and UV-resistant
- Resistant to corrosion by selectively coat material
- Temperature-resistant up to 600°C
- Install due to ease of shaping
- Individual adaption because of many resistance-conductor-types

Technical Data

Sheath Material Stainless Steel:	inner conductor	0,16 up to 1,6 Ω/m	Temperature up to 400°C
	CuNi		
Sheath Material Stainless Steel:	inner conductor	0,16 up to 10,0 Ω/m	Temperature up to 600°C
	CrNi		