
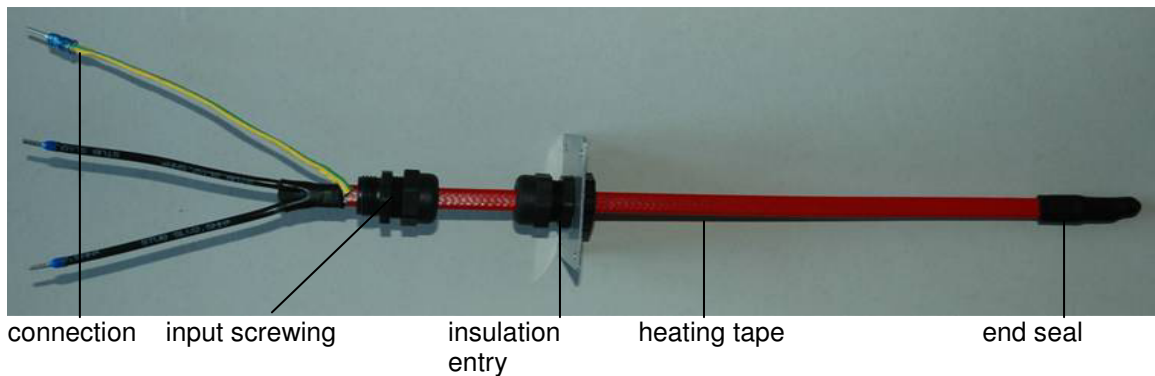
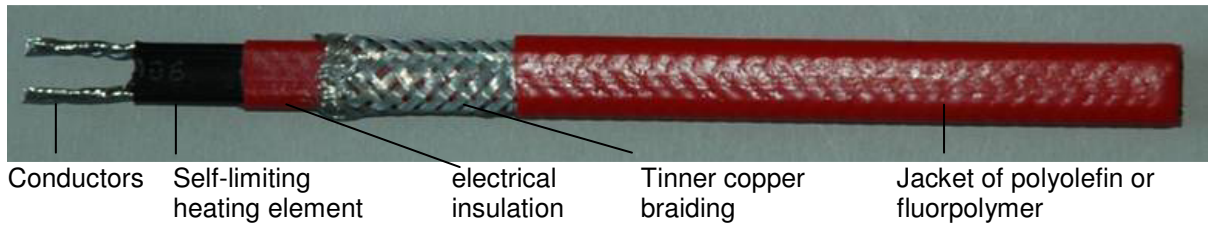


Technical data sheet	Date	26.10.2015	
Heating Tape selflimiting	Checked	Kurz	
	Revision	0	

Structure



Characteristics

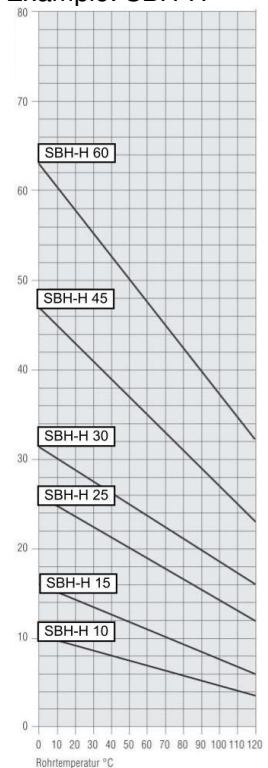
- UV-resistant
- Resistant to acids, alkalis and many more (fluoropolymer jacket)
- Temperature resistant from 65°C to 240°C
- Easy to install, as cut to length on site
- Wide range of applications (antifreeze to 120°C)
- Individual heat supply (self-limiting)
- ATEX approval

Technical Data

Type	Heat Output	Temperatur Resitance
SBH-L (Polyolefin)	10,15,20,25,30 W/m	65°C (switched on) 85°C (switched off)
SBH-N (Fluorpolymer)	10,15,25,33 W/m	65°C (switched on) 85°C (switched off)
SBH-H (Fluorpolymer)	10,15,25,30,45,60 W/m	120°C (switched on) 190°C (switched off)
SBH-HX (Fluorpolymer)	15,30,45,60,75,90 W/m	200°C (switched on) 240°C (switched off)

Power Output

Example: SBH-H



Certification

ATEX approval available for all types