

Technical data

Voltage	230 V ~ 50 Hz
Cable diameter	10.5 x 6.0 mm
Inside of cable protected against moist	Yes
Authorisation	CE, EX-KEMA
Cable type	Self-limiting heating cable
Ground shield	Tinned copper
Outer sheath	Thermoplast (-BO) or Fluoropolymere (-BOT)
Max. temp. on cable	65 °C / 85 °C
Min. bending radius	25 mm
Warranty	3 years
Maks. cable length (depending on size)	42 m - 154 m
Min. installation temperature	-30 °C
Length tolerance	+/- 2 %



Item	Type	Description	Power	Max temperature	
				On	Off
40050012	12TTL-2-BO	Self-lim. Heating Cable TTL 12 W/m Thermoplast	12 W/m@5 °C	65 °C	85 °C
40050912	12TTL-2-BOT	Self-lim. Heating Cable TTL 12 W/m Flourpolym.	12 W/m@5 °C	65 °C	85 °C
40050017	17TTL-2-BO	Self-lim. Heating Cable TTL 17 W/m Thermoplast	17 W/m@5 °C	65 °C	85 °C
40050917	17TTL-2-BOT	Self-lim. Heating Cable TTL 17 W/m Flourpolym.	17 W/m@5 °C	65 °C	85 °C
40050023	23TTL-2-BO	Self-lim. Heating Cable TTL 23 W/m Thermoplast	23 W/m@5 °C	65 °C	85 °C
40050923	23TTL-2-BOT	Self-lim. Heating Cable TTL 23 W/m Flourpolym.	23 W/m@5 °C	65 °C	85 °C
40050028	28TTL-2-BO	Self-lim. Heating Cable TTL 28 W/m Thermoplast	28 W/m@5 °C	65 °C	85 °C
40050928	28TTL-2-BOT	Self-lim. Heating Cable TTL 28 W/m Flourpolym.	28 W/m@5 °C	65 °C	85 °C

Description

Self-Limiting Heating Cable

Max. 65°C

For light industrial use.

For frost protection and temperature maintenance of pipes.

Thermoplast or flourpolymer outer coating.