

Veria Pipeheat 10

Technical specifications:

- Output (230 V~): 10 W @ 10°C
- Minimum bending radius: 25 mm
- Max. ambient temperature: 65°C in operation / 65°C not in operation
- Min. installation temperature: -5°C
- Min. ambient temperature: -30°C
- Min. screen coverage: 70 %
- Outer jacket insulation: Fluoropolymer
- Conductor insulation: TPE
- Cold tail: 2 m
- With plug: Yes



Produkt range:	
Length:	Output (@ 230 V / 10 °C)
2 m	20 W
4 m	40 W
6 m	60 W
8 m	80 W
10 m	100 W
16 m	160 W
25 m	250 W

Pipeheating for frost protection of outdoor metal and plastic pipes.

The heating cable is supplied with a 2 m connecting cable and plug. The heating cable is exclusively intended for frost protection of pipes. Do not cover the heating cable with materials that cannot withstand +65°C.

Do not switch on the heating cable while it is rolled up, due to the risk of overheating.

To be used for frost protection of temporary installations, frost protection of permanent installations must be undertaken by a certified electrician in compliance with current high voltage regulations.



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Veria is a leading Danish manufacturer of electrical floor heating systems. It is our aim to enhance the quality of life by ensuring comfortably warm floors and thus improving the environment of family life.