

# DEVIaqua™ 9T

Twin conductor heating cable  
for frost protection inside water pipes

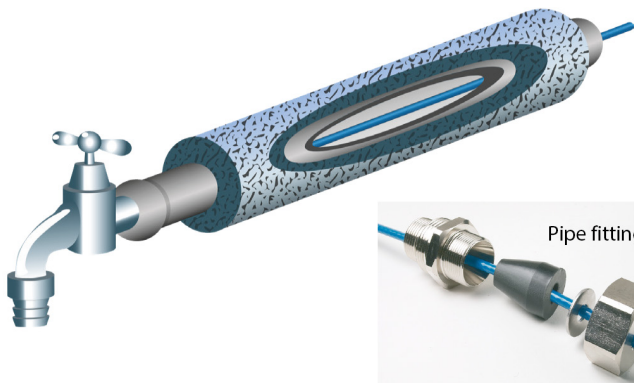


## Features:

- Approved for drinking water (GDV)
- Inside water pipes installation
- Wide range, up to 417 m
- Fits both ¾" and 1" pipes
- 20-year warranty

# DEVlaqua™ 9T technical data

<b>Cable construction</b>	Twin conductor with 360° screen and 3/4" and 1" pipe fitting
<b>Cable shape</b>	Round
<b>Diameter</b>	7 mm
<b>Nominal voltage</b>	230 V~ and 400 V~
<b>Conductor insulation</b>	PEX
<b>Outer sheath</b>	Light blue, MDPE + 0,5 mm <sup>2</sup> tinned copper drain wire
<b>Screen</b>	Alu-foil 100% coverage
<b>Max water temperature</b>	23 °C
<b>Max. water pressure</b>	10 Bar
<b>Lengths</b>	230 V from 3 m to 240 m 400 V from 272 m to 417 m



In wintertime problems with frost in fresh water, waste water, cooling water, supply water or sprinkler systems can be avoided with help of heating cable DEVlaqua™ 9T.

The DEVlaqua™ 9T is a series resistive, full screened, twin conductor heating cable. The cable is developed and approved for being installed inside drinking water pipes, according to Danish GDV norms.

The heating cable is supplied in readymade lengths with a 3/4" and 1" fitting to establish a water tight entrance for the heating cable into the drinking water pipe. It is equipped with a UV stable cold lead with solid conductors ensuring fast installation with a clearly visible connection.

The DEVlaqua™ 9T is designed with output of 9 W/m at 230 V and 400 V, as it has been evaluated to give a good balance between needed output and longterm use of the product.

A 20-year warranty is valid for DEVlaqua™ 9T.

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