



PIPE ULTRA

Frost protection of pipes (inside/outside)

Parallel resistive heating cable developed by Heatcom specifically for frost protection of pipes.

The cable can be mounted on the outside of pipes as traditional frost protection but also inside pipes with drinking water.

Adjusting the cable length is straightforward and easily done with termination kits from Heatcom.

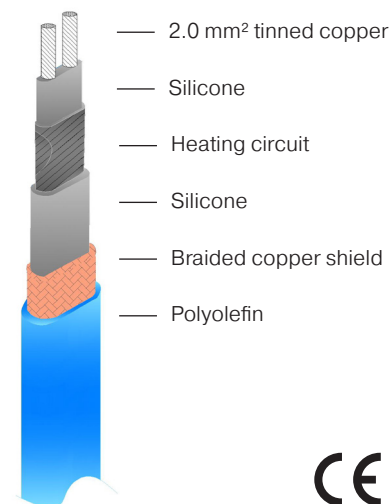
When the cable is installed in or on e.g. a pipe, it is finished with a suitable insulating material.

It is recommended that the cable be controlled by means of a thermostat with a sensor mounted under the insulation.

Delivered on 210–300 m reels.

TECHNICAL DATA

Nominal Power	13 W/m
Length of heating circuit	1000 mm
Supply voltage	230 V
Cable dimensions	10 mm x 7 mm
Conductor insulation	Silicone
Conductor dimension	2 x 2.0 mm ²
Earthing	Braided copper
Cable outer sheath	Polyolefin, special
Colour	Light blue, RAL 5012
Permissible cable temperature	105 °C
Min. bending radius	40 mm along the thin side
Max. length of cable	210 m
Warranty	10 years
Minimum installation temperature	-15 °C
Approval	CE
Standard	IEC/EN 62395
Tolerance resistance	-5 %...+10 %



APPLICATIONS

On outside of pipe	✓
Inside pipe	✓

ACCESSORIES

Termination kit
Thermostat

LINK TO OUR WEBSITE



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