PRODUCT SHEET

5 YEAR WARRANTY

SNOW & ICE MELTING

GUTTER SAFE

snow & ice melting for roofs and gutters



Prevent frost damage to installations and buildings caused by ice and snow accumulating in the gutters and downpipes - as well as personal injury caused by falling icicles.

The solution is simple - Heatcom´s plug´n´play heating cable of 25 W/m with pre-mounted thermostat and Schuko plug for frost protection of gutters and downpipes, which switches on by itself when the temperature is below 5 ˚C and switches off again at approx. 15 ˚C. The heating cable is placed lengthwise in the gutter and held in place by Heatcom´s cable clips – if a higher output is needed, the cable can be run back and forth, so that you are sure to achieve the desired output. The installation is very simple and can easily be adapted as required.

The same cable used in the gutter can be continued into the downpipe. When the heating cable is installed in the downpipe, it is lowered and held in place by a chain, which is fixed in the gutter with a traverse. Spacers are mounted on the chain to secure the cable, which is returned to the top to continue along the gutter.

The cable can easily be removed when the winter is over, if that is a requirement.

Advantages:

- Keeps gutters and downpipes free of snow and ice
- Easy installation without special skills
- The built-in thermostat ensures energy-efficient operation
- Cheapest and simplest solution for gutters and downpipes
- 5 year warranty



CE

Version 1-092021

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DATA SHEET

5 YEAR WARRANTY

SNOW & ICE MELTING

GUTTER SAFE

snow & ice melting for roofs and gutters

2-wire Ø7 mm heating cable of 25 W/m with mounted thermostat and Schuko plug for frost protection of gutters and downpipes. Correctly installed, it prevents frost damage to installations and buildings caused by ice and snow build-up in gutters and downpipes – as well as personal injury caused by falling icicles. The thermostat switches the heat on at approx. 5 ˚C and off again at approx. 15 ˚C. The heating cable is placed lengthwise in the gutter and held in place by Heatcom´s cable clips – if a higher output is needed, the cable can be run back and forth, so that you are sure to achieve the desired output. The same cable used in the gutter can be continued into the downpipe. When the heating cable is installed in the downpipe, it is held in place by spacers and a plastic chain suspended from a traverse that hangs down from the top of the downpipe. The heating cable is connected directly to a suitable 230 V socket. If desired, the installation is easy to remove when winter is over.



CE

TECHNICAL DATA

Power output	25 W/m
Supply voltage	230 V
Cable dimensions	4,5mm x 6,5mm
Conductor insulation	Fluoropolymer
Earthing	Braided copper screen
Cable sheath	Polyolefin, special
Colour	Black
Cold cable	2 m with plug
Cold cable type	3G H05VV-F
Permissible cable temperature	90° C
Min. bending radius	25 mm, over the thin side
Warranty	5 years
Minimum installation temperature	-15 °C
Approval	CE
Standard	IEC/EN 62395
Tolerance resistance	-5 %...+10 %

APPLICATIONS

Roofs	✓
Gutters, downpipes	✓

ACCESSORIES

Thermostat
Cable clips for gutters
Spacer clips
Metal/plastic chain
Traverse
Edge protection

LINK TO OUR WEBSITE

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GUTTER SAFE

DESCRIPTION	OUTPUT	CURRENT	RESISTANCE
Gutter Safe 1,3 m, Schuko plug	30 W	0,1 A	1630 Ω
Gutter Safe 2,5 m, Schuko plug	60 W	0,3 A	846 Ω
Gutter Safe 3,8 m, Schuko plug	100 W	0,4 A	556 Ω
Gutter Safe 5,1 m, Schuko plug	130 W	0,6 A	415 Ω
Gutter Safe 6,3 m, Schuko plug	160 W	0,7 A	336 Ω
Gutter Safe 7,6 m, Schuko plug	190 W	0,8 A	278 Ω
Gutter Safe 11,4 m, Schuko plug	290 W	1,3 A	186 Ω
Gutter Safe 12,6 m, Schuko plug	320 W	1,4 A	167 Ω
Gutter Safe 15,2 m, Schuko plug	380 W	1,7 A	139 Ω
Gutter Safe 19,0 m, Schuko plug	480 W	2,1 A	112 Ω
Gutter Safe 26,6 m, Schuko plug	670 W	2,9 A	80 Ω
Gutter Safe 37,9 m, Schuko plug	950 W	4,1 A	55,8 Ω
Gutter Safe 50,6 m, Schuko plug	1270 W	5,5 A	41,8 Ω
Gutter Safe 66,4 m, Schuko plug	1660 W	7,2 A	31,9 Ω
Gutter Safe 85,4 m, Schuko plug	2140 W	9,3 A	24,8 Ω

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