



EAC CE

TECHNICAL DATA

Voltage	230 V, +10/-15 %
Type	Self-limiting
Dimensions	10,8x6,3 mm / 7,9x5,6 mm
Connection cable	1,5m with plug
Max operational temperature	+65 °C (cable switched on)
Max withstanding temperature	+85 °C (cable switched off)
Min ambient temperature	-30 °C
Overjacket	Adflex (thermoplastic polyolefin)
Min bending radius	30-40 cm
Protection class	IP67
Warranty	2 years

PRODUCT LIST

Type	Cable length (m)	Output (W)	Order No.
PipeHeat-10	1	10	33761001
PipeHeat-10	2	20	33761002
PipeHeat-10	3	30	33761003
PipeHeat-10	4	40	33761004
PipeHeat-10	5	50	33761005
PipeHeat-10	6	60	33761006
PipeHeat-10	7	70	33761007
PipeHeat-10	8	80	33761008
PipeHeat-10	9	90	33761009
PipeHeat-10	10	100	33761010
PipeHeat-10	11	110	33761011
PipeHeat-10	12	120	33761012
PipeHeat-10	15	150	33761015
PipeHeat-10	17	170	33761017
PipeHeat-10	20	200	33761020
PipeHeat-10	22	220	33761030

PipeHeat-10 is a self-limiting heating cable with a plug, of 10 W/m output, it has Adflex (thermoplastic polyolefin) overjacket.

It can be installed directly on surface of pipe whereby the cable is fixed alongside two layers of adhesive aluminium tape for covering or inserted into pipe through a metal fitting otherwise.

PipeHeat-10 is quick and straightforward to set up for connection: simply plug it into a socket, for example, when temperature drops below 3 °C, and plug it off when it is warm enough (air temperature above 3 °C), or you can set-up the cable together with a thermostat, saving your time and money. The wide range of PipeHeat-10 cables serves your choice for a proper length and power output that stops pipes from freezing.



GTe2 is a self-limiting cable with connection cable of 18/36 W/m output for ice protection of roof gutters and downpipes, and frost protection of roof systems. Self-limiting cable automatically adjusts its output to ambient temperature. GTe2 is UV resistant and ensures durable frost protection of roof systems.



EAC CE

TECHNICAL DATA

Voltage	230 V, +10/-15 %
Type	Self-limiting
Dimensions	12,95x5,95 mm
Connection cable	5 m
Max operational temperature	+60 °C (cable switched on)
Max withstanding temperature	85 °C (cable switched off)
Min ambient temperature	-40 °C
Overjacket	Thermoplastic
Jacket	UV resistant
Min bending radius	35 mm
Protection class	IP67
Warranty	2 years

PRODUCT LIST

Type	Cable length (m)	Voltage (V)	Order No.
GTe2-18/36	3	230	33762003
GTe2-18/36	5	230	33762005
GTe2-18/36	7	230	33762007
GTe2-18/36	9	230	33762009
GTe2-18/36	12	230	33762012
GTe2-18/36	15	230	33762015
GTe2-18/36	20	230	33762020
GTe2-18/36	22	230	33762022
GTe2-18/36	25	230	33762025

Fixing bracket FB/GT	FC-GT fixing clip	Thermostat DTR-E 3102
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