

GP Self-regulating cable for Gutters and Downpipes

- Stops accumulation of snow and ice
- Prevents damage to gutters and properties
- Reduces danger from collapsing gutters and falling icicles

Applications

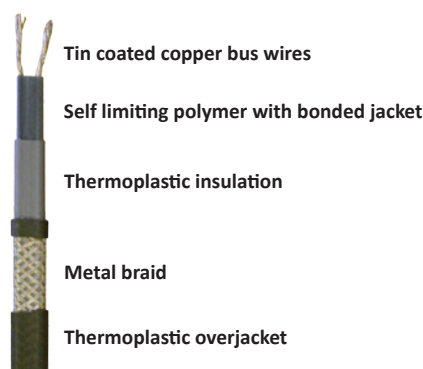
- Domestic properties
- Commercial Premises

Features

- Power consumption decreases as ambient temperature increases
- No chance of hot spots from cables crossing or touching
- Can be cut to length on site
- UV resistant
- Full length earth braid
- Use a single run for gutters up to 120mm wide and an additional run for every extra 120mm
- Cables require 230V supply



Keep gutters and downpipes ice-free



Structure of GP-18 heating cable



GP-T with cover removed showing set-point adjustment knobs



GP-T with cover in place

Cable

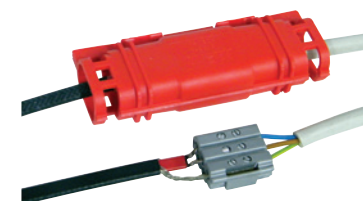
Model	W/m
GP-18	18



GC-E gel filled push fit end seal

Accessories

Model	Description
GC-P	Gel filled connector (for connection to power lead)
GC-E	Gel filled end seal
GP-S	Spacer Kit (also protects against sharp edges)



GC-P gel filled connector



GP-S spacer kit

Optional Control

Type	Description	Model	Details
Thermostat	Dual setting thermostat	GP-T	Page 69

Cable length against breaker size

Breaker (A)	6	10	16	20
Max Cable length (m)	28	48	76	92



GP-S spacer protecting GP-18 cable from a sharp edge