

## DE-ICING HEATING CABLES FOR GUTTER

### GuttaCable™ « Gutter »

FOR GUTTER HEATING



Complies with the NF C15-100

The GuttaCABLE™ system is conceived to prevent frost formation or snow in gutters. GuttaCABLE™ avoids bursting of gutter's descents, as well as possible seepage caused by cold. Its plug and integrated thermostat allows an easy installation and use, and in total safety. Cables power of 30w/m guarantee you the necessary power to avoid snow or ice formation. When it's cold, thermostat set in motion the cable. And when it's warm, the thermostat avoid the cable to be set in motion uselessly and to waste energy. Cable is made of Thermoplastic with a mechanic braid protection and of earth connexion, as well as a resistant protection overjacket UV (UV rays).

#### NOMINALES VALUES

Nominale voltage 230V  
Bending radius mini 5 x dA  
Insulation: PTFE  
Power: approx. 30 W/m  
Cold lead connexion cable: 1x4,00 m (1,00 mm<sup>2</sup>)  
Resistance tolerance -5% / +10 %  
Max exposition temperatur undervoltage 90°C  
Outside diameter: approx. 8,20 mm  
Hot/Cold cable junction: sleeveless, without shrink technology

Reference	Length (m)	Power (W)
GUTTACABLE-4	4	120
GUTTACABLE-5	5	151
GUTTACABLE-6	6	196
GUTTACABLE-10	10	293
GUTTACABLE-12	12	367
GUTTACABLE-14	14	419
GUTTACABLE-16	16	471
GUTTACABLE-20	20	627
GUTTACABLE-23	23	700
GUTTACABLE-30	30	919
GUTTACABLE-36	36	1103
GUTTACABLE-41	41	1265
GUTTACABLE-49	49	1440
GUTTACABLE-55	55	1719
GUTTACABLE-70	70	2062



PRODUCTS QUALIFICATIONS

