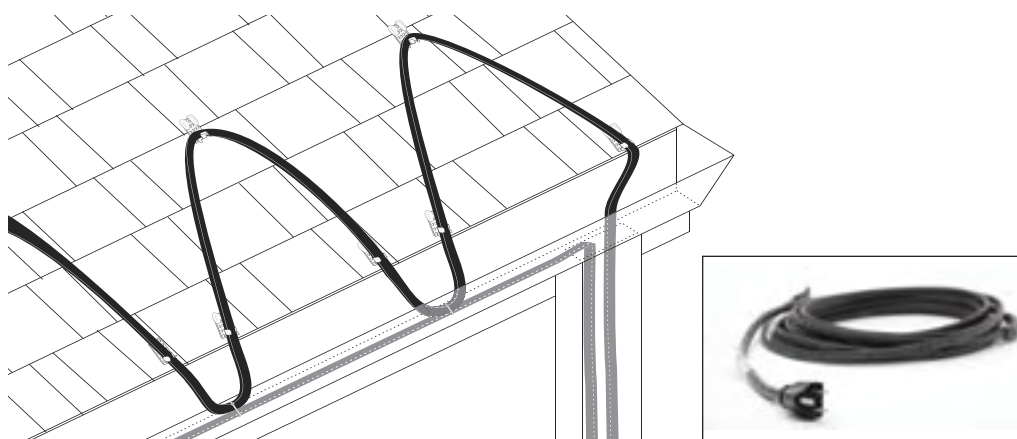


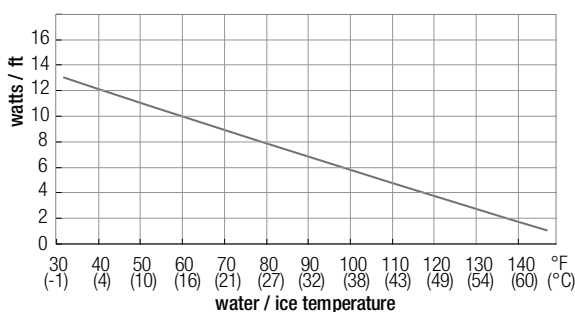
These plug-in self-regulating heating cables are designed for residential and commercial (hazardous and non-hazardous) applications to create drain paths needed to prevent ice dams and ice build-up that can cause extensive damage to roof and gutter systems, without consuming excess energy.

Factory assembled with a standard three-prong plug, each cable can simply connect to any grounded 120V receptacle. Installation is easy, as the cable's self-regulating feature allows the heating cable to be overlapped on itself without risk of overheating and/or burnout.

### PLUG-IN SELF-REGULATING HEAT



### POWER OUTPUT



The Power Output Curve illustrates the relationship between wattage output and water / ice temperature. As the water / ice temperature rises, the heating cable uses less wattage and emits less heat.

### GROUND-FAULT PROTECTION

The manufacturer and National Electrical Codes require 30-mA equipment ground-fault protection on each heating cable branch circuit to reduce the danger of re caused by continuous electrical arcing resulting from improper installation or damage to the heating cable. Conventional circuit protection may not be suitable for preventing electrical arcing.

## Roof & Gutter Plug-in Self-Regulating Heater Cable

### MODEL NUMBERS

5 ft	13W/120V/P/5
10 ft	13W/120V/P/10
15 ft	13W/120V/P/15
25 ft	13W/120V/P/25
50 ft	13W/120V/P/50
75 ft	13W/120V/P/75
100 ft	13W/120V/P/100

### ROOF MATERIAL

Suitable for shingle, rubber/tar, wood, metal & plastic roofs

### GUTTER MATERIAL

Suitable for wood, metal & plastic gutters

### OUTPUT PER FOOT @ 32°F (ice/snow)

13 watts

### VOLTAGE

120V

### CABLE DIMENSIONS

0.51 inches x 0.22 inches  
(13.1mm x 5.6mm)

### MINIMUM BEND RADIUS

1.18 inches (30mm)

### MAXIMUM EXPOSURE TEMP.

150°F (66°C)

### CLASSIFICATION

Non-hazardous locations

