

The plug-in adaptor kit allows contractors to cut the heating cable (120V only) to length on the jobsite, attach the plug, and insert the plug into a suitable 120V outlet. The plug-in adaptor has a built-in GFCI which eliminates the need for additional GFCI protection.

The self-regulating freeze protection cables can be used for pipe freeze protection or roof & gutter de-icing. 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. The self-regulating feature of these Freeze Protection Cables automatically adjusts heat output based on the pipe or ambient temperature, increasing efficiency and optimizing energy consumption.



## DATA CHART FOR ROOF AND GUTTER SELF-REGULATING HEATING CABLES

### 8W/120V/N Heater Cable Only

Maximum length of cable for pipe	230
Maximum length of cable for roof & gutter	190
Heat output at 50°F on metal pipe	5
Heat output at 32°F in ice/snow (watts/ft)	8

## Plug-in Adaptor with GFCI

### KIT INCLUDES

- 1 - GFCI plug
- 1 - Ground heat shrink tube
- 1 - Heat shrink end seal
- 1 - Instruction sheet

### FEATURE

Automatic reset GFCI

### AMPERAGE

15 Amps

### VOLTAGE

120V

### ENCLOSURE RATING

NEMA 5-15P