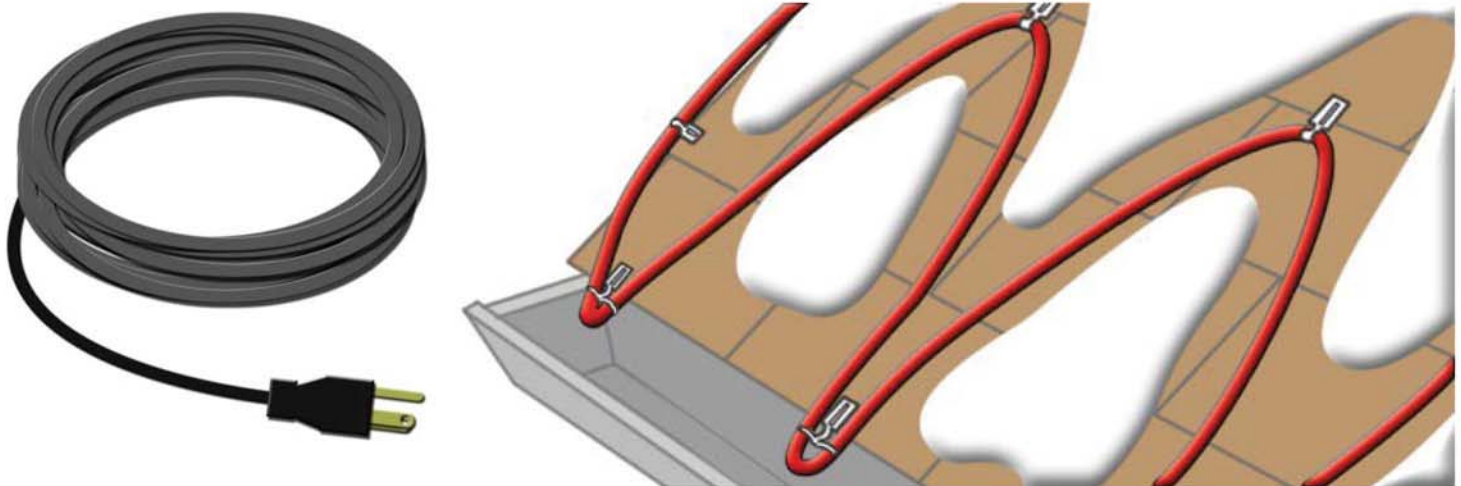


you're getting warmer.

PRODUCT OVERVIEW

HeaterZone's plug-in heater cables are ideal for both the do-it-yourself homeowner and professional contractor, designed for easy installation on residential and commercial heater applications. The cables come in a variety of lengths and are approved for use on roof and gutter de-icing applications, as well as for freeze protection on plastic or metal pipes up to 2 1/2" in diameter. There are no electrical terminations to make -- the heaters are factory preassembled and include a 30" power cord and plug.



SPECIFICATIONS

Lengths	6', 12', 18', 24', 50', 75', 100', 125', 150'
Service voltage	120V
Nominal power output on pipes at 40°F [W/ft]	6
Nominal power output in ice or snow at 32°F [W/ft]	10
Maximum cable width [in]	.45
Maximum cable thickness [in]	.24
Maximum exposure temperature (°F)	150

GROUND-FAULT PROTECTION

The National Electric Code and third party approval agencies require heating cables to have ground fault protection. If a heater cable is damaged or improperly installed there is a danger of arcing, which may not be detected by standard circuit breakers. The receptacle used for heater cables should be powered from a ground fault type 30mA or 5mA branch circuit breaker installed by a licensed electrician.

LENGTH OF CABLE PER FOOT OF ROOF EDGE (FT)

Overhang (in.)	Standing Seam Metal Roof		
	Standard Roof	18 inch seam	24 inch seam
None	2	2.5	2
12 in	2.5	2.8	2.4
24 in	3	3.6	2.9
36 in	4	4.3	3.6

APPROVALS

