PRO-Tect
DIY Constant Wattage Heating Cable for Pipes

A burst water pipe in the dead of winter can be a huge inconvenience and completely replacing the insulation needed to prevent pipes in perimeter walls and crawlspaces from freezing can be cost-prohibitive.

To keep your most vulnerable pipes from freezing, the simple and DIY-friendly solution is to install a PRO-Tect heating cable for pipes. This 120 V plug-in heating cable generates heat (7 watts per linear foot) which will keep your pipes from freezing in low temperatures.

The integrated thermostat control, located between the non-heating lead cable and the heating wire itself, will ensure a consistent temperature while minimizing energy use. The thermostat turns the heating cable on when exposed to temperatures below 37.4°F (3°C). It will shut the heating cable off when the pipe has been heated to a temperature of approximately 50°F (10°C).

The cable is covered by a 2-year warranty.

SKU	Length	Watts	MSRP
PTC120-7W-003	3 ft.	21	$30
PTC120-7W-006	6 ft.	42	$40
PTC120-7W-009	9 ft.	63	$45
PTC120-7W-012	12 ft.	84	$50
PTC120-7W-015	15 ft.	105	$55
PTC120-7W-018	18 ft.	126	$60
PTC120-7W-024	24 ft.	168	$65
PTC120-7W-030	30 ft.	210	$70
PTC120-7W-040	40 ft.	280	$85
PTC120-7W-060	60 ft.	420	$95
PTC120-7W-080	80 Ft.	560	$115

Product Information

Connection:	Plug-in
Energy Output:	7 watts per linear foot
Plug-in Cord Length:	2 feet
Voltage:	120 volts
Warranty:	2 years
Listing:	cUL, CSA, and cETLus
Cable Outer Insulation:	PVC
Built-in Thermostat ON Setpoint:	37.4°F (3°C)
Built-in Thermostat OFF Setpoint:	50°F (10°C)
Maximum Pipe Diameter:	1 1/2"
Minimum Bend Radius:	1"
Minimum Installation Temperature:	15°F (-10°C)