



CONSIDER THE BENEFITS

Feel good about your choice – the day you install your system and every day you depend on it to protect your water supply. With the EasyHeat In-Line Heater, you can count on:

Value. Get reliable protection for your water supply at a fraction of what you might spend on alternative heating systems or methods.

Simplicity. Flexible cable, standard fittings and plug-in connections make installation quick and easy.

Economy. With thermostatic control and the ability to use insulated pipe, you use less energy to get optimum results.

Purity. The EasyHeat In-Line Heater cable is CSA Certified for potable water.

EasyHeat is dedicated to keeping your surroundings safer, comfortable and more productive. Since 1951, the EasyHeat brand has delivered the largest family of high-performance products that efficiently and safely deliver heat in residential and commercial applications.

From melting ice on roofs to keeping pipes from freezing, from de-icing sidewalks to warming kitchen floors, EasyHeat products have earned the trust and satisfaction of residential and commercial customers alike.

EASYHEAT®



[Distributor Information]

For more information, visit www.easyheat.com.
Canada: 1-800-794-3766
US: 1-800-537-4732



EASYHEAT®

IN-LINE HEATER

PROTECT PIPES AND MAINTAIN
WATER SUPPLY TO YOUR COTTAGE,
HOME OR BARN ALL WINTER LONG.



EASYHEAT® IN-LINE HEATER

Many cottages, barns and homes draw water from a local water source, using polyethylene pipes that can freeze during the winter. The EasyHeat In-Line Heater offers an economical way to protect PE pipes and maintain running water all winter long.

THE EASYHEAT ADVANTAGE

Other suppliers offer in-line heating components. Only the EasyHeat system offers all this:

- User-friendly plumbing connections and plug-in installation
- No risk of burning through pipe, even if dry-out occurs
- Energy-saving thermostat, included
- GFCI with test/reset buttons and indicator light for electrical safety
- Cable rated to withstand 60 PSI
- Complete size selection: 10–270 feet
- CSA Certified for drinking water



SIMPLE PLUG-IN INSTALLATION

Property owners and contractors can depend on a quick, trouble-free installation. We designed the EasyHeat In-Line Heater with industry-leading features to make the job easy.

- For cable lengths over 40 feet, the package doubles as a dispensing reel that ensures a smooth transfer of cable into the pipe.
- EasyHeat uses the most flexible in-line cable available, so it pulls easily around elbows and bends in the water system.
- The T-assembly uses a 1-1/4" Philmac fitting to eliminate the need for an adapter fitting. 1" adapters are also available.
- Plug the system into an ordinary 120 volt outlet – there is no need to hardwire the connections.

ENERGY-EFFICIENT

With EasyHeat, a thermostatic control energizes the cable only as required to maintain your temperature setting. The cable is designed for use in pipe wrapped with insulation – such as inexpensive, easily installed 1/2" closed-cell foam – to conserve heat and provide additional freeze protection.

THE THERMOSTAT

Included with the EasyHeat In-Line Heater, our SL-2G thermostat with a 10-foot sensor detects the pipe temperature and energizes the cable as required.

The thermostat includes an integral ground fault circuit interrupter (GFCI) for safe operation. The GFCI includes test/reset buttons, and the system cannot be falsely tripped due to a power failure.

Indicator lights on both the thermostat receptacle and power cord plug provide confirmation when power is applied to the heating cable.



PRODUCT SELECTION CHART

Catalog No.	Watts	Length (Feet)	Amps	Resistance (Ohms)
ILH4010	50	10	0.4	288
ILH4020	100	20	0.8	144
ILH4030	150	30	1.3	96
ILH4040	200	40	1.7	72
ILH4050	250	50	2.1	58
ILH4060	300	60	2.5	48
ILH4070	350	70	2.9	41
ILH4090	450	90	3.8	32
ILH4100	500	100	4.2	29
ILH4120	600	120	5.0	24
ILH4140	700	140	5.8	21
ILH4160	800	160	6.7	18
ILH4180	900	180	7.5	16
ILH4200	1000	200	8.3	14
ILH4225	1125	225	9.4	13
ILH4250	1250	250	10.4	12
ILH4270	1350	270	11.3	11

10561001 | 1-1/4" to 1" adaptor (2 required/Philmac fitting)

