VEVOR®

TOUGH EQUIPMENT & TOOLS, PAY LESS





80 ft Pipe Heating Cable

5W/ft & Self-regulating & 3 Years

- If you are setting up an RV in freezing climates, or you want to keep water flowing uninterrupted in a water pipe in your home or garden - our electric water pipe heat cable is what you need! The 80 ft cable comes with a thermostat that switches the flow of electricity on and off based on temperature. It keeps the water running down even at 0 °F! Let your pipes do what they are supposed to and provide them with the protection they deserve. Get ready for quality and reliability you can trust, VEVOR.
- Beat the Winter
- Quality You Can Trust
- Premium Built-in Thermostat
- Perfect 80 ft Length
- Convenient & Smooth Installation

VEVOR®

Tough Equipment & Tools, Pay Less

VEVOR is a leading brand that specializes in equipment and tools. Along with thousands of motivated employees, VEVOR is dedicated to providing our customers with tough equipment & tools at incredibly low prices. Today, VEVOR has occupied markets of more than 200 countries with 10 million plus global members.

Why Choose VEVOR?

- Premium Tough Quality
- Incredibly Low Prices
- Fast & Secure Delivery
- 30-Day Free Returns
- 24/7 Attentive Service



For Use on

Our self-regulating pipe heating cable is designed to keep water pipes from freezing and cracking, especially in bitter weather. Suitable for the ABS, PVC hose; copper, galvanized, brass, steel pipe of 1/2"~1". No need to worry about water in winter.



Self-regulating Technology

Because of the inner part of the irradiated self-regulating heating core, our pipe heat cable can automatically adjust its power output to compensate for the temperature changes of the pipe. The multi-layer design also makes it more durable, ensuring that it lasts up to 3 years!



Accurate Build-in Thermostat

The thermostat turns the pipe heat tape on 43°F(close to freezing) and shuts it off when the temp. is approximately 55°F(well above freezing). The thermostat needs to have contact with your pipe to keep track of the temperature and heat up accurately.



5W/ft Pipe Heating Cable

Don't fall victim to preventable winter home expenses. We have got the perfect economical solution! The 120V, 5W/ft heat tape for water pipes will become your winter hero. It can keep your inlet and drain, pipe valve, and faucet from freezing.



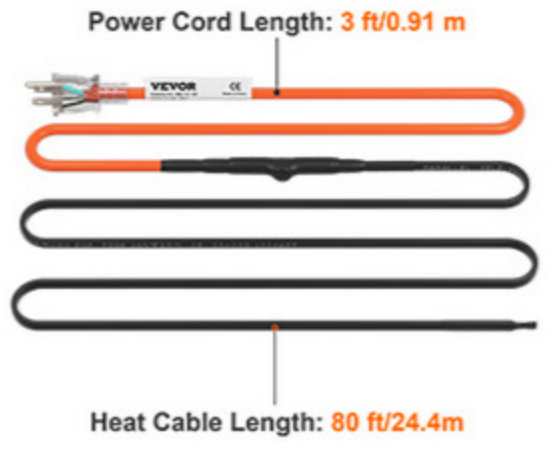
Distinct Indicator Light on Plug

The pipe heat cable with CE certification is reliable and ensures excellent performance in defending against bad weather. There is an indicator light on the grounded plug to let you know it's working.



Test Before Installation

Uncoil the cable, plug in, and then put the thermostat part into an ice bucket for a few minutes. When the temperature is below 43 F°, the thermostat will energize the cable to work. Normally, you will be able to feel the slight warmth on the heating cable in a few minutes. Then, you can turn it off.



Specifications

- Model: 5MLTV1-80
- Voltage:120 V
- Power: 5 W/ft
- Heat Cable Length: 80 ft/24.4 m
- Power Cord Length: 3 ft/0.91 m
- Temp. of Cable on: 43°F/6°C
- Temp. of Cable off: 55°F/13°C
- Cable Width: 3/10 in(7-3/5 mm)
- Suitable for Pipe Diameter: 1/2"~2"
- Tensile Strength: ≥120N
- Temp. Accuracy: ±1°
- Waterproof Rate: IP68
- Product Weight: 3.5 lbs/1.6 kg



Package Content

- 1 x Self-regulating Pipe Heating Cable
- 1 x 20 m Heat-resisting Tape