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# Quick Installation Guide

## PRO-Test DIY Plug-In Pipe Heating Cable Kit

### Kit Contents

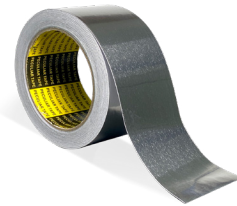
#### Plug-in Heating Cable:

This 120V plug-in heating cable generates heat (7 watts per linear foot) which will keep your pipes from freezing in low temperatures.



#### Aluminum Tape:

An aluminum adhesive tape which helps disperse the pipe freeze protection cable's heat to increase the contact area.



#### Fiberglass Tape:

This heat-resistant fiberglass tape is used to adhere the pipe freeze protection cable to a pipe or pipes.



### Install Tips

- **Clean all surfaces before installation**—including the pipe and the heating cable—to ensure secure tape adhesion.
- **Position the heating cable:**
  - On the bottom of the pipe for horizontal installations.
  - On the weather-facing side for vertical installations.
- **Use fiberglass tape every ~6 inches** to help secure the heating cable in place.
- **Apply aluminum tape centered over the heating cable**, running the full length of the cable on the pipe.

***Important:** Please note that fiberglass tape and aluminum tape should not be considered a replacement for high-quality electrical tape (sold separately) as outlined in the installation manual.*

- **Install insulation (recommended)** only after applying both the fiberglass and aluminum tape.
- **Tip:** Always refer to the installation manual for complete guidelines and best practices.