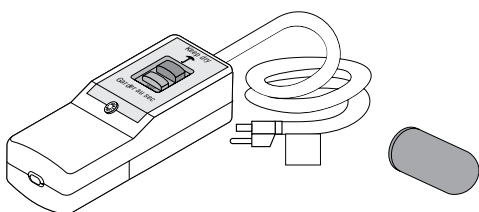


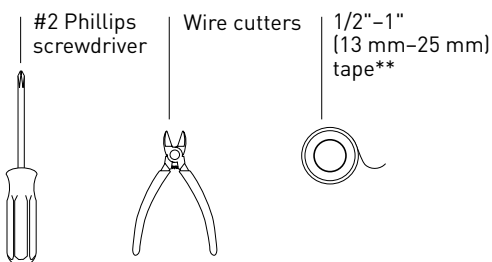
# WHAT YOU NEED



- 9800 Frostex FlexFit Plug Kit. The 9800 Frostex FlexFit Plug Kit is not compatible with and should not be used with earlier versions of Frostex that have no braid.
- Frostex pipe heating cable (see page 7)
- Appropriate thickness of pipe insulation\*

\*Waterproof, fire resistant thermal insulation such as preformed foam.

Also make sure you have the following items:



\*\*Frostex 9610 application tape is recommended.

Two 10" (25 cm) plastic cable ties may be used to secure the ground-fault unit to the pipe insulation.

## **WARNING: Fire Hazard**

Frostex heating cable must be installed with the Frostex 9800 FlexFit Plug Kit. Failure to use this kit can create a risk of fire.

The 9800 Frostex FlexFit Plug Kit is not compatible with and should not be used with earlier versions of Frostex that have no braid.

## Single run

Run the heating cable in a straight line approximately a third of the way up from the bottom of the pipe, as shown in Figure 1.

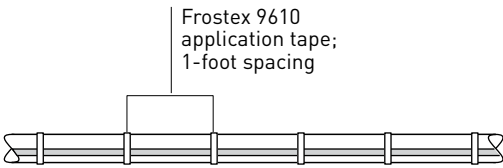


Figure 1. Single run.

## Double runs

Run the heating cable in a straight line down and back along the pipe as shown in Figure 2.

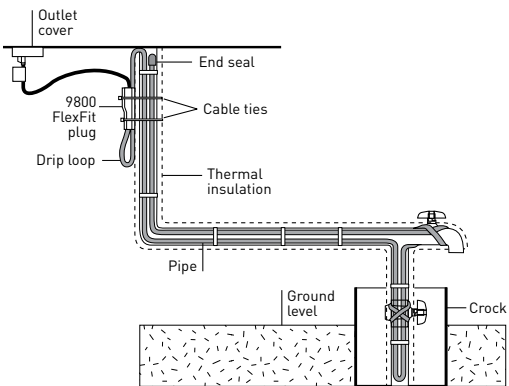


Figure 2. Double runs.