



ENCLOSURES DESIGNED FOR THE WORLD'S WATER SYSTEMS™

Specification Submittal Sheet Self-Regulating Heating Cable

Features

- 18 foot self-regulating heating cable
- 120V AC operating voltage
- 90 watts (5 watts/foot thermal output)
- Temperature range: -40 degrees F to 150 degrees F
- Plug-in design
- Maximum 10 Amps

Standards

- UL listed and CSA Certified for Commercial/Residential Pipe Freeze Protection Applications
- Meets ASSE Standard 1060 for use as freeze protection for backflow preventers up to 2" in diameter

Advantages

- Durable
- Economical
- Effective

Description

The Safe-T-Cover self-regulating heating cable Model #30 provides freeze protection inside our Safe-T-Cover enclosures for water piping and backflow preventers up to two inches in diameter. Because the heating cable is self-regulating, it automatically adjusts to the appropriate heat output as ambient temperature changes, making it both energy efficient and cost effective. This heat cable is designed to operate under the intermittent wet/damp operating conditions as described in ASSE Standard 1060.

Specifications

The Safe-T-Cover self-regulating heat cable shall be installed to provide freeze protection for non-flanged (up to 2" pipe diameter) plumbing and water works equipment. The heating cable shall provide freeze protection when the outside ambient air temperature is - 30 degrees F (as per ASSE Standard 1060). The heat cable is 18 feet long and shall plug into a GFI receptacle. The heating cable shall be a Safe-T-Cover Heat Cable #30.

