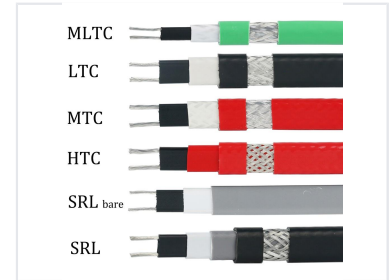


Self-Regulating Heating Cable for Pipe and Roof Freeze Protection

Self-regulating heating cable ideal for preventing pipe freezing and roof ice buildup in residential, commercial, and industrial settings. It is available with thermoplastic and fluoropolymer outer shells to suit various low-temperature needs.



Product Overview

Self-Regulating Freeze Protection

This self-regulating heating cable provides reliable freeze protection for pipes and roof de-icing applications. Utilizing a semiconductor PTC core, the cable automatically adjusts its power output in response to ambient temperature fluctuations, ensuring efficient energy usage. It is designed to be safe, allowing for overlapping without the risk of overheating.

Technical Specifications

Available Wattage

- 10
- 17
- 26
- 33
- 40

Cable Dimensions

Type	Dimension
CT	12x6mm
CF	12x5.4mm

Max Exposure Temperature

85 °C

Operating Voltage

110-120V, 208-277V

Compliance & Applications

Certifications

CSA • CE • UKCA • EAC

Primary Uses

Freeze Protection, Roof De-icing, Pipe Defrosting