

Electric Heat Trace Products

Liberty Electric Products designs, stocks, and distributes a complete line of heat trace cables and products for freeze protection and process temperature maintenance for a wide range of industrial, commercial, and residential applications. We can specify and provide industrial/commercial heat trace for freeze protection and process temperature maintenance, commercial/residential heat trace cables for applications such as freeze protection, snow melting, frost heave prevention, hot water temperature maintenance, and roof/gutter deicing.



ROOF & GUTTER DEICING



CONCRETE SNOW MELTING



**RESIDENTIAL DRIVEWAY
SNOW MELTING**



PIPE TRACING



**FIRE SPRINKLER FREEZE
PROTECTION**



HEATED MATS



**LOW-VOLTAGE SNOW
MELTING**



ELECTRIC FLOOR HEATING



**CONTROLS &
ACCESSORIES**

New England Electrical Sales has everything you need for a successful snow melting, or radiant floor warming system. We offer solutions to about any situation you're going to run into, and most importantly, the experienced staff to help guide you with technical engineering and installation support. In addition, we also offer site visits, pre-install meetings and presentations (online and in person), and start up commissioning services depending on application and location.



MULTI-CIRCUIT CONTROLS

Breaker integrated
Contactor Relays
WiFi Enabled



SINGLE-CIRCUIT CONTROLS

Budget-friendly fixed sensor
GFI/non-GFI enabled
Roof, Pavement, Pipe
Digital or bi-metal



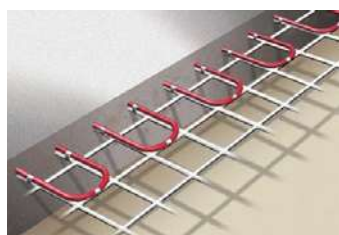
REELS & CUT-TO LENGTH CABLES

250, 500, 1000'
Self-Regulating
3,5,6,8,10,12w/ft.
Constant Watt 4,8,12w/ft.



ACCESSORIES & SENSORS

Power Connection boxes
Splice kits and end seals
Roof clips, adhesives & labels
Roof & Gutter
Pavement/ariel
4 and 6 wire



SNOW MELT MATS & CABLE

38-50 watts sq ft.
Std. widths 18", 24", 36"
Std. lengths 5, 10, 15, 20'
208V, 240V, 277V, 480V



PRE-FABRICATED SNOW MELT MATS

Auto reset GFI cord set
Std. widths 24", 36"
Std. lengths 5, 10, 15, 20'
120V, 208V, 240V

For assistance on all of your heat trace projects, you can reach out to your LEP salesperson or contact our technical team for assistance:

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