



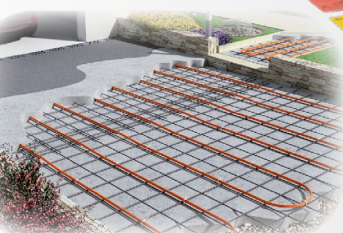
SWIFT **NEW** PRODUCT
SPOTLIGHT



Residential Applications

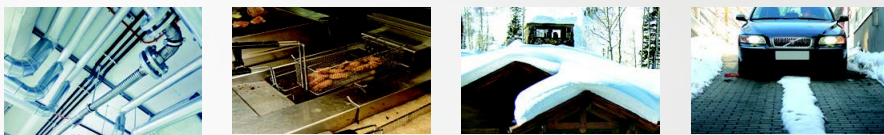
Safety & Comfort for the Home

- Pipe freeze protection systems are flexible and easy to attach.
- Both FrostGuard and WinterGuard series protection are made to withstand dry and wet locations.
- Roof and gutter de-icing systems protect from ice dams, heavy snow build-up, and icicles
- Surface snow melting systems keep sidewalks, stairways and driveways free of snow and ice.
- Electric floor heating systems offer the comfort of a warm floor that is maintenance free for your customers.



Commercial Heat Tracing Solutions

- Pipe freeze protection systems prevent freezing, bursting, and water damage.
- Grease waste flow maintenance keeps the fat, oil, and grease mixtures in suspension from the kitchen to the interceptor.
- Roof and gutter de-icing systems are ideal for modern membrane roofs and keeping roof drains free of snow and ice.
- Surface snow melting systems provide constant heat to make even suspended stairwells and parking garages safe from ice.
- Hot water temperature maintenance systems help save water by ensuring a quick, constant source of hot water.
- Freezer frost heave protection includes solutions for both large and small coolers and freezers.



Commercial Applications





NUHEAT Floor Warming

Floor Heating Products for Every Application

- Custom mats for complex shapes and sharp angles.
- Standard mats for easy and fast installation.
- Floor heating cable for on-site flexibility.
- Cable & Membrane for flexibility and adjustable heat.
- Mesh for both on-site flexibility and fast installation.

Project Services

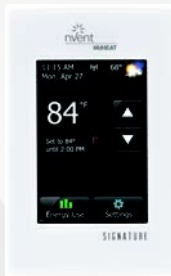


NUHEAT Thermostats

NVENT NUHEAT SIGNATURE

- Wifi-enabled.
- iOS® and Android® apps.
- Works with Amazon Alexa®, Google Assistant®, IFTTT®, and more.
- Open API for custom integrations.
- Displays live local weather forecast.
- Includes all of the functions of the nVent NUHEAT Home thermostat.

SIGNATURE



NVENT NUHEAT HOME

- 3.5" color touchscreen.
- 7-day programmability.
- Energy-use monitor.

HOME



Proposals & Estimates

Consultation to develop Electric Heat Trace scope, applications, and outline required engineering deliverables.

Project Management

Manage design, supply, and installation services as well as the procurement, buy-outs, and delivery of materials.

Engineering & Design

Service teams available for custom layout drawings, on-site field engineering, and performance optimization.

Construction / Installation

Installation of heat trace products, power distribution, and control wiring, as well as on-site supervision.

Field Support

Commissioning/start-up assistance, troubleshooting, repair, audits, training, and after market technical or field support as needed.

