



# Electric Floor Heating & Snow Melting



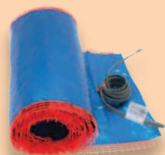
HeatWeave® TapeMat™



SlabHeat™ Cable



WarmWire® Cable



UnderFloor™ Mats



ProMelt® Cable



ProMelt® Mat

## Take the work out of shoveling snow from driveways and walks.



- FREE design assistance
- Works under concrete, asphalt, pavers, and tile
- Easy to install • Automatic operation
- Spooled cables, or 2' and 3' wide mats • No maintenance
- Single-point connection • 120, 208, 240, and 277VAC models
- Sizes from 8 to 115 sq. ft. (can be combined for larger areas)
- 10 year warranty

### ProMelt Cable



ProMelt® cable uses the same heating cables as the mats, but offers flexibility in wire spacing and installs differently. The cable comes on a roll, so you can hold it down to reinforcing wire on the exact spacing needed to melt snow.



#### Prevent hassles

- Reduce slips & falls on steps & walkways.
- Reduce "tracked-in" ice, snow & water.

#### Prevent damage

- Avoid salt damage to cars, floors & landscaping.
- Protect textured surfaces from snowplows.

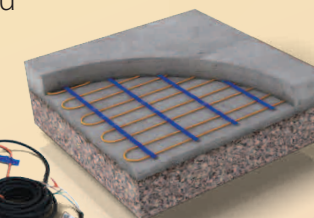
#### Save time and money

- Spend less time shoveling & salting.
- Improve customer access.



### ProMelt Mat

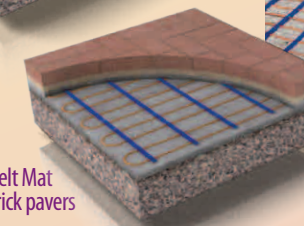
ProMelt® mats hold the heating elements in place and they install quickly. All you need is a control and mat. Mats come in many sizes to fit your area and climate.



ProMelt Mat in a concrete slab



ProMelt Mat beneath brick pavers



#### USA

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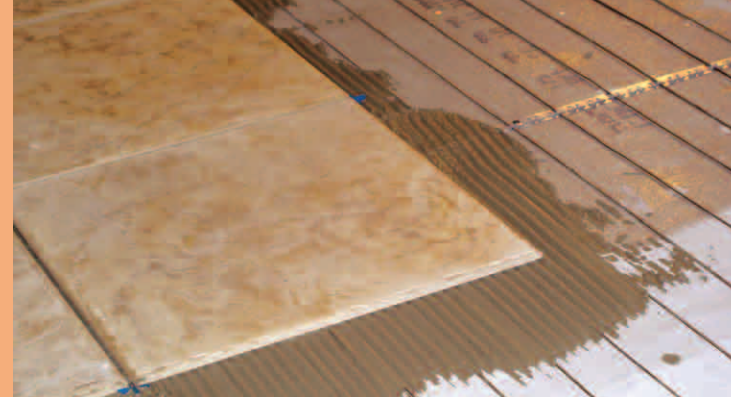
#### Canada

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**WattsRadiant**™  
Floor Heating & Snow Melting



**Watts Radiant offers the products to make radiant floor heating possible almost anywhere.**



### WarmWire Cable

HeatWeave® WarmWire® provides added flexibility when installing heating in uniquely shaped rooms.

WarmWire works great in large rooms and in rooms with complex layouts. Irregular shapes, curves, angles and nooks are easy to fit and heat with WarmWire.



### SlabHeat Cable

SlabHeat™ cables can be used to heat a room or an entire structure. The cables install directly in the slab before it is poured, so they work well as a primary heat source while offering the ability to control heat room by room.

Producing enough BTUs to heat a slab, the space, and the surface people walk on, SlabHeat makes it easy to provide heat to just about any environment.



### UnderFloor Mats

Remodeling is the perfect time to install a warm floor. If your finished floor is cold, install HeatWeave UnderFloor™ Mats between the floor joists to warm the room above. UnderFloor works under any floor covering, including naildown hardwoods.



### HeatWeave TapeMat

Almost every floor covering can be warm. HeatWeave® TapeMat™ is popular in baths, kitchens, entries, or any room with cold floors. Roll out TapeMat(s) over your subfloor, shape them to fit the room, and cover with mortar and a finished floor.

The new TapeMat has the same innovative features as classic HeatWeave Mats plus:

1. New adhesive strips to speed up the installation process by allowing either side of the mat to be adhered to the floor.
2. TapeMat lays out flatter for easier troweling.



WarmWire is engineered for use in wet areas like a shower.

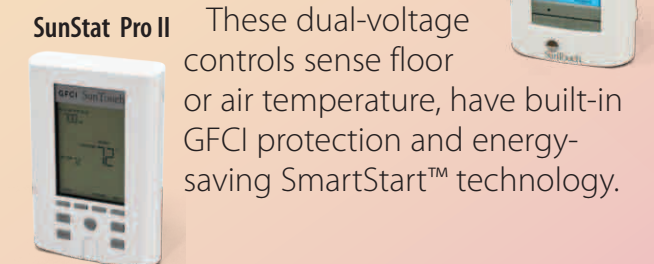


In this kitchen layout, the mat is installed to warm the kick spaces, but not under any built-ins like a future dishwasher which would trap heat.



### SunStat Controls

SunStat® controls are offered in Touch Screen and Push Button programmable models. An integral relay system is offered to control large systems.



**SunStat Pro II** These dual-voltage controls sense floor or air temperature, have built-in GFCI protection and energy-saving SmartStart™ technology.

### LoudMouth Monitor

The LoudMouth™ monitors the heating cable during the entire installation process. An alarm sounds if the cables are cut or damaged, allowing for easy repair before they are covered with finished flooring or insulation.

