

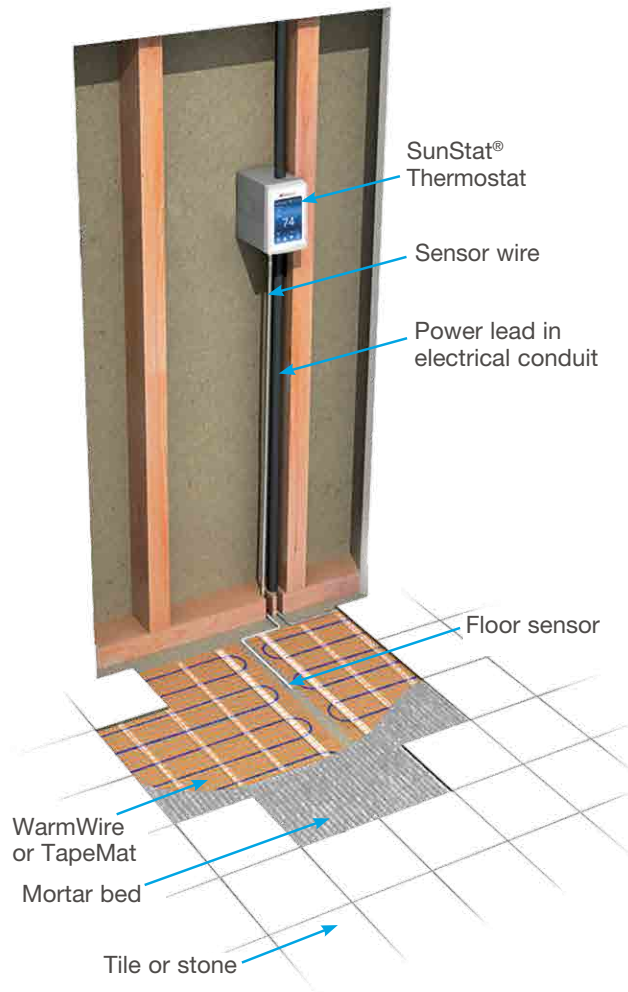
Why Choose SunTouch?

With SunTouch®, it's easy to offer a luxury floor heating system without the luxury price tag.



- A SunTouch® system costs only pennies a day to operate
- Flexible solutions for above or below floor in new or retrofit construction
- Proven reputation with thousands of successful installations across North America
- Dual wire EMF-canceling technology
- GFCI built into thermostats to improve safety
- World-class design, manufacturing & technical support

Enhance any space in a home with an electric floor heating system that's easy to install and use. From tile or stone kitchens and bathrooms to laundry rooms, entrances, and basements, SunTouch® makes it easy to add warmth to the surfaces that surround us.



SunTouch.com

F-ST-Trade 1801

MF10504

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Electric Floor Heating Solutions



- Custom TapeMat®
- TapeMat®
- ShowerMat™
- UnderFloor™ Mat
- WarmWire®
- HeatMatrix™
- SunStat® Thermostats

 **SunTouch®**
A **WATTS** Brand

Easy-to-Install Solutions from the Electric Radiant Experts



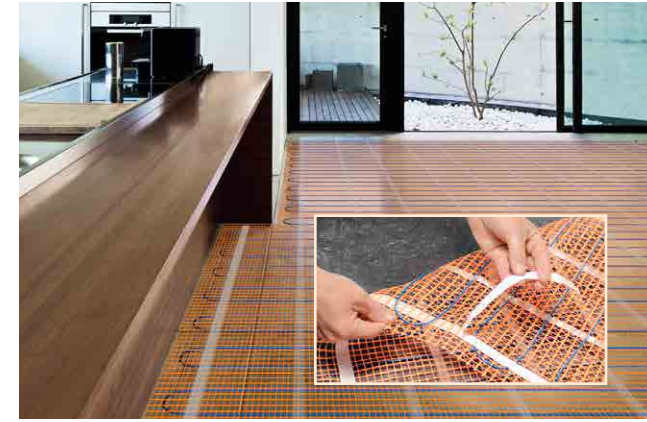
WarmWire® with CableStrap®

- Flexible, economical option for use under a range of floor coverings
- Low-profile, adjustable spacing
- Approved for shower installation
- Complete design freedom for rooms of any shape



WarmWire® with HeatMatrix™

- Quickly secure WarmWire with 3 spacing options to meet desired heat output
- Lays flat quickly, works with modified thinset
- Extend the lifespan of tile and stone floors with uncoupling, waterproofing, and vapor management



TapeMat® (Standard, Custom & ShowerMat)

- Open-weave design for easy, 1-step mortar installation
- Edged with easy-to-install two-sided tape
- Quickest installation option for rectangular areas
- Custom TapeMat is designed to match exact floor plan
- ShowerMat has 4" center drain cut out



UnderFloor™ Mat

- No need to renovate, installs between floor joists to warm the room above
- Works under any type of floor covering, including naildown hardwood



SunStat® Thermostats

- Model options include Wi-Fi technology, energy saving schedules & touchscreen operation
- Dual voltage for 120/240 VAC - built-in GFCI
- Air & floor temperature sensing

