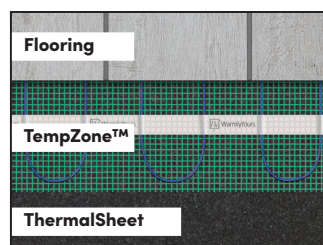
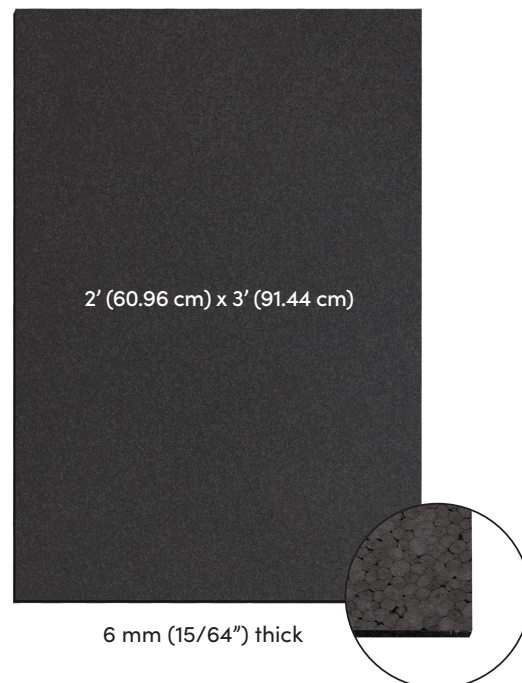


## ThermalSheet™ Insulating Underlayment

ThermalSheet underlayment is installed on top of a subfloor and below a heating element. It is recommended when installing an electric floor heating system over a concrete slab to prevent heat loss.

By creating a thermal break, the heat is prevented from sinking into the concrete, and more heat radiates into the floor covering and room. In addition to preventing unnecessary heat loss, synthertic cork provides sound dampening benefits and double the crack isolation benefits when compared to cork.



Works with TempZone™ and Environ™ Heating Systems

### Product Information

Model	Description	MSRP
TS-SH6MM-24x36	One 2' x 3' sheet (total coverage of 6 sq. ft.)	\$24

**Save 10% when you order 50+ sheets!**

#### Specifications

Underlayment thickness	6 mm (15/64")
Sheet size	2' (60.96 cm) x 3' (91.44 cm)
R-value	1.5
Recommended Mortar	Modified thinset
TCNA Robinson test	Residential
Acoustic testing on 6" slab, no ceiling	IIC 52 wood construction FIIC 59 - 7.5" concrete slab ΔIIC 20 - 6" concrete slab
Compressive Strength	41 psi at 25% strain 54 psi at 50% strain 110 psi at 75% strain

### Features

- ✓ Easy installation
- ✓ Can be set under tile and stone, over any acceptable sub-floor
- ✓ Up to 25 times lighter than ¼" backer board
- ✓ Heat and cold resistant. ThermalSheet will not rot, support mold and mildew, or absorb moisture
- ✓ Stable and durable, remains unchanged after repeated impact loads