

AcoustiCORK™ R60

6mm Heated Floor System Thermal Underlayment

**Improves Electric Heated Floor
System Performance Over
Cold Concrete Subfloors**

**Increases Thermal Output
By 5 to 7 Degrees F.***

**Reduces Warm-Up Time*
Up to 50% - Saves Energy**



Provides Crack Protection

**Recommended by Many Wire
Heat System Manufacturers**



**(* As shown in heat system manufacturer
testing on concrete in colder climates)**

Basic Installation Steps

(Detailed Instructions Packed with Product)

- 1. Properly Prepare the Subfloor for a Ceramic Tile Installation**
- 2. Apply Latex Modified Thin-Set Mortar (ANSI 118.4) to Subfloor**



- 3. Place the Underlayment into the Thin-Set Mortar.**
- 4. Roll with a Floor Roller or Flat Trowel to Ensure Full Contact
Allow to Cure for 24 to 48 Hours**



- 5. (A) Attach Mat Type Systems Using Either; Tape, Staples or Other Recommended Fasteners. Take Care Not to Damage Wires.**



- 5. (B) Attach Free Form Type Wire Systems Using Manufacturers Recommended Fasteners. Take Care Not to Damage Wires.**



- 6. Make Electrical Connections As Per Manufacturers Specific Detailed Instructions.**

7. Install Tile or Encapsulate the Wire System, Per Manufacturer Specific Instructions. Be Sure to Avoid Nicking or Damaging the Wires and to Perform Continuity Testing Recommended by Your Heating System Manufacturer.



Enjoy Improved Performance from your Heated Floor System, as well as Long-Term Energy Savings!

