Nuheat Cable

THE ROBUST FLOOR HEATING CABLE SOLUTION

Nuheat Cable is a radiant floor heating product that is best used for installations that require on-site adjustments, specifically for flooring that is complex and has curves and angles.

Our floor heating cable is specifically used with the low profile Nuheat Membrane to reduce stress caused by floor movement between a tile layer and subfloor layer.

Suitable floor surfaces for installing Nuheat Cable includes tile, stone, laminate and engineered wood. See our recommended list of materials you will need and some instructions on how to install Nuheat Cable for such surfaces.

TILE/STONE/LAMINATE OR ENGINEERED WOOD APPLICATIONS

LIST OF MATERIALS NEEDED:

- 1. Self-leveler or latex modified thinset
- 2. Duct tape
- 3. 1/2" screws
- 4. Flat trowel
- 5. Digital multimeter (ohmmeter)
- 6. Thinset mixer
- 7. Bucket
- 8. Hot glue gun (if using hot glue to secure Nuheat Cable Guides)

Simply secure Nuheat Cable Guides along the perimeter of the room and install the heating cable. Then cover the heating cable with self-leveler or thinset.

LEVEL OF DIFFICULTY: Moderate

ESTIMATED TIME: 60 minutes (based on 50 square feet)