

Nuheat Custom Mats

THE THINNEST CUSTOM-BUILT ELECTRIC FLOOR HEATING MAT

With our Custom Mats, we take the guess work out of measuring a floor, easily providing the right solution for a complicated floor layout.

Our experienced and dedicated design team has the knowledge to illustrate and create a heated floor mat that can be used for any shaped floor – whether simple or complex. Nuheat Custom Mats are built-to-order and where our Nuheat Standard Mats cannot provide full coverage, our Nuheat Custom Mats are a great fit.

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

TILE/STONE/LAMINATE/ENGINEERED WOOD APPLICATIONS

LIST OF MATERIALS NEEDED:

1. Acrylic or latex modified thinset
2. Duct tape
3. ¼ inch square notched trowel
4. Grouting float
5. Digital multimeter (ohmmeter)
6. Thinset mixer
7. Bucket
8. Flat trowel

Custom shaped (angles and curves) Nuheat electric floor heating mats come out of the box ready to fit the room. Installing Nuheat electric floor heating systems is very easy. The electric floor heating mats are installed directly onto the subfloor and tiling can begin immediately. When installing on a laminate or engineered wood floor, a thin layer of thinset should be used.

LEVEL OF DIFFICULTY: Easy

ESTIMATED TIME:

25 minutes for tile/stone floors

(based on 50 square feet)

35 minutes for laminate/engineered

wood floors (based on 50 square feet)