

UNDERLAYMENT KIT

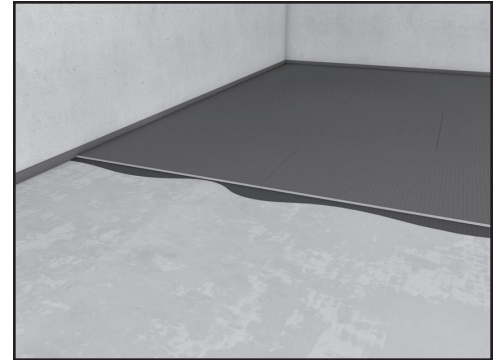
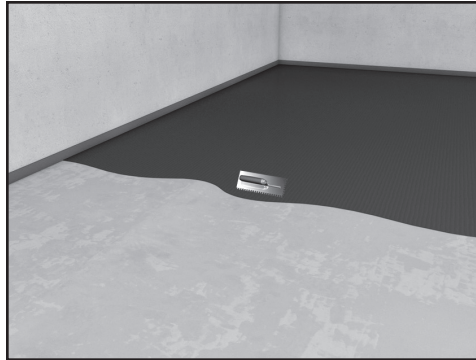
INSULATING UNDERLAYMENT PANELS FOR ELECTRIC FLOOR WARMING SYSTEMS

Item # US4000002

NEEDED FOR INSTALLATION

- Bucket
- Mixer
- Modified thinset
- 1/4" x 1/4" trowel (if substrate is even)
- Caulk gun
- Putty knife

STEP BY STEP INSTALLATION



KIT INCLUDES

- 5x wedi® 2x4 ft x 1/4" Building Panel
- 1x wedi® Joint Sealant, 10.5 oz.

STEP 1

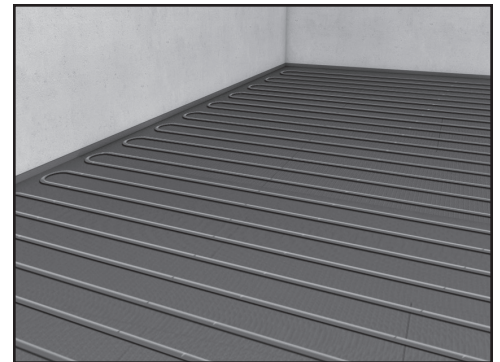
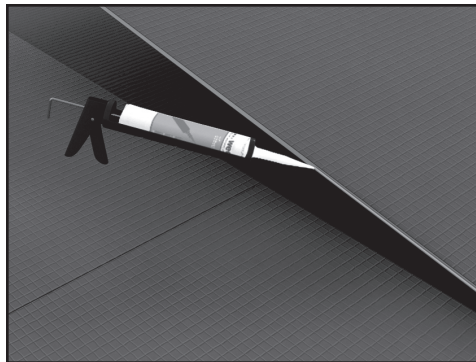
Make sure the concrete floor is even, fully cured and free of debris, oil or waxes. The wedi® Building Panels are installed using modified thinset mortar using a 1/4" x 1/4" notch trowel.

STEP 2

Stagger all joints when laying wedi® Building Panels on the floor. Apply some weight on the boards during initial thinset setting time and especially over board transitions.

SPECIAL FEATURES

- 100% internally and throughout waterproof not only resistant
- Lightweight and easy to cut cleanly
- Shorter warm up times
- Comfortable, consistently warm tile floors
- Lower energy costs
- Comes with system joint sealant
- UPC/IPC approved / compliant
- 10 year warranty



STEP 3

wedi® Joint Sealant can be applied with a continuous 1/4" bead while setting the panels in position (seams butted tightly) or after they are set and with the bead of sealant installed over the seam before it is spread flat using a putty knife. All excess sealant must be spread flat so joint sealant covers the seams at least 1/2" to 3/4" on either side of the seam.

STEP 4

Install electric floor warming system according to manufacturers recommendations. Please make sure the wedi® Building Panels are not punctured by staples or other mounting devices.

