



DrexMat Heat Membrane is a polypropylene uncoupling crack isolation waterproofing membrane with rounded shaped reliefs. These evenly spaced reliefs membrane is designed to embed and hold an Electric Radiant Heat Cable such as Drexma **CSA certified 3,7W** cable.

APPROVED, the **DrexMat** membrane has passed the **Robinson C627** Qualification Test, which confirms its usability in residential and commercial heating systems. It has also met the requirements of the anti-fracture standard based on **Tile Council of North America (TCNA)** testing (**ASTM 118.12**).

STANDARD MEMBRANE

DrexMat-80



DrexMat-80 TILES

38" ⁵/₈" x 30" ³/₈"
1/4" thick
8,1 sq.ft./sheet

DrexMat-150 ROLL

46'7" x 3'3"
1/4" thick
150 sq.ft./roll



DrexMat-150

Use a self-leveling, Laticrete NXT or Novoplan Mapei or equivalent.

WHAT TO DO FOR THE INSTALLATION OF THE UNCOUPLING MEMBRANE

Read instructions before starting the installation

Standard Uncoupling membrane with fleece

Ceramic and natural stone

- Ensure the floor is smooth and free of debris and prior adhesives.
- Can be installed on plywood, OSB and concrete subfloors.
- Wood subfloors should be prepared for tiling in accordance with local tiling standards such as ANSI A108 series.
- Requires a modified thinset applied with a square $1/4 \times 1/4 \times 1/4$ trowel or with the DrexBond applied with a $3/16 \times 3/16 \times 3/16$ square trowel.
- Press the DrexMat on to the thinset or the DrexBond and verify for a full contact.
- Tile installation can start immediately if using a quick set thinset.
- Read and understand the instructions before starting the work.

Soft floor covering

- Ensure the floor is smooth and free of debris and prior adhesives.
- Can be installed on plywood, OSB and concrete subfloors.
- Wood subfloors should be prepared for tiling in accordance with local tiling standards such as ANSI A108 series.
- Requires a modified thinset applied with a square $1/4 \times 1/4 \times 1/4$ trowel or with the DrexBond applied with a $3/16 \times 3/16 \times 3/16$ square trowel.
- Press the DrexMat on to the thinset or the DrexBond and verify for a full contact.
- Pour a minimum of $3/8$ of leveler above the DrexMat.
- Always apply the leveler in one pour (layer).
- Read and understand the instructions before starting the work.

