

DUROCK™ Tile Membrane

DUROCK™ Tile Membrane Adhesive

DUROCK™ tile membrane is a thin, waterproof, vapor-permeable membrane used under tile in residential and light-commercial floor, wall and countertop applications. Easy to install, with a patented cementitious surface for outstanding tile bond, DUROCK™ tile membrane also provides a high-performance crack-isolation solution when used with DUROCK™ tile membrane adhesive.



Outstanding performance.

Easy to Install

DUROCK™ tile membrane can be easily cut with scissors. There's no dust, no mess, and no need for special tools.

Water Protection

Waterproof DUROCK™ tile membrane protects wood subfloors from water damage, while its breathability ensures that moisture in the substrate can escape. It is also mold and mildew resistant, scoring a perfect "10" on ASTM D 3273.

Crack Isolation

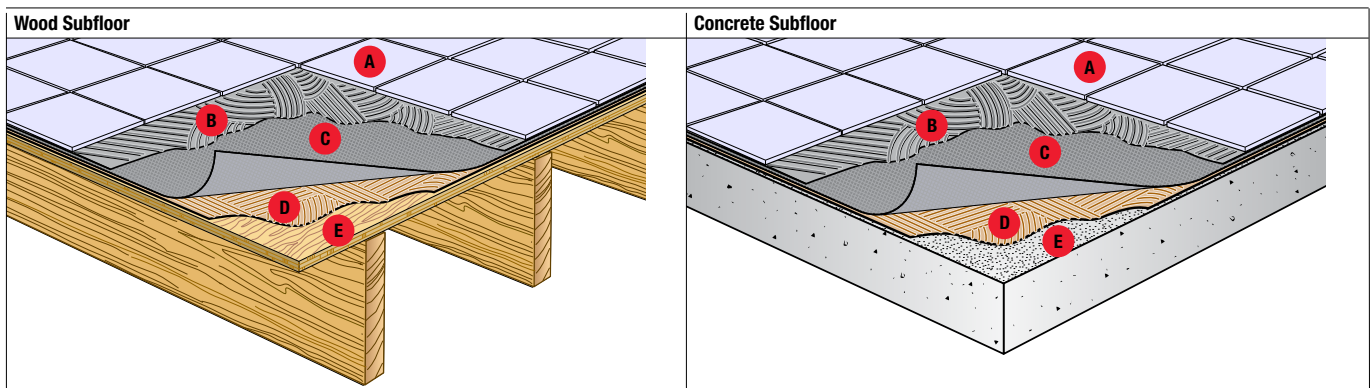
When installed with DUROCK™ tile membrane adhesive, the membrane creates a high-performance crack-isolation system. Type 1 organic adhesive or latex-modified thin-set mortar may be used instead, but these products do not provide crack isolation.

Outstanding Tile Bond

Covered on one side with a cementitious coating, DUROCK™ tile membrane provides excellent adhesion for ceramic tile.

Thin and Lightweight

Just 0.5 mm (0.022") thick, DUROCK™ tile membrane won't raise the level of the floor or interfere with continuity between rooms. Rolls are light and easy to carry and store.



- A. Ceramic tile
- B. Latex-modified mortar or tile mastic
- C. DUROCK™ tile membrane
- D. DUROCK™ tile membrane adhesive
- E. Wood subfloor

- A. Ceramic tile
- B. Latex-modified mortar or tile mastic
- C. DUROCK™ tile membrane
- D. DUROCK™ tile membrane adhesive
(latex-modified mortar or tile mastic may be used
but will not provide crack isolation)
- E. Concrete subfloor