

R-Tite™

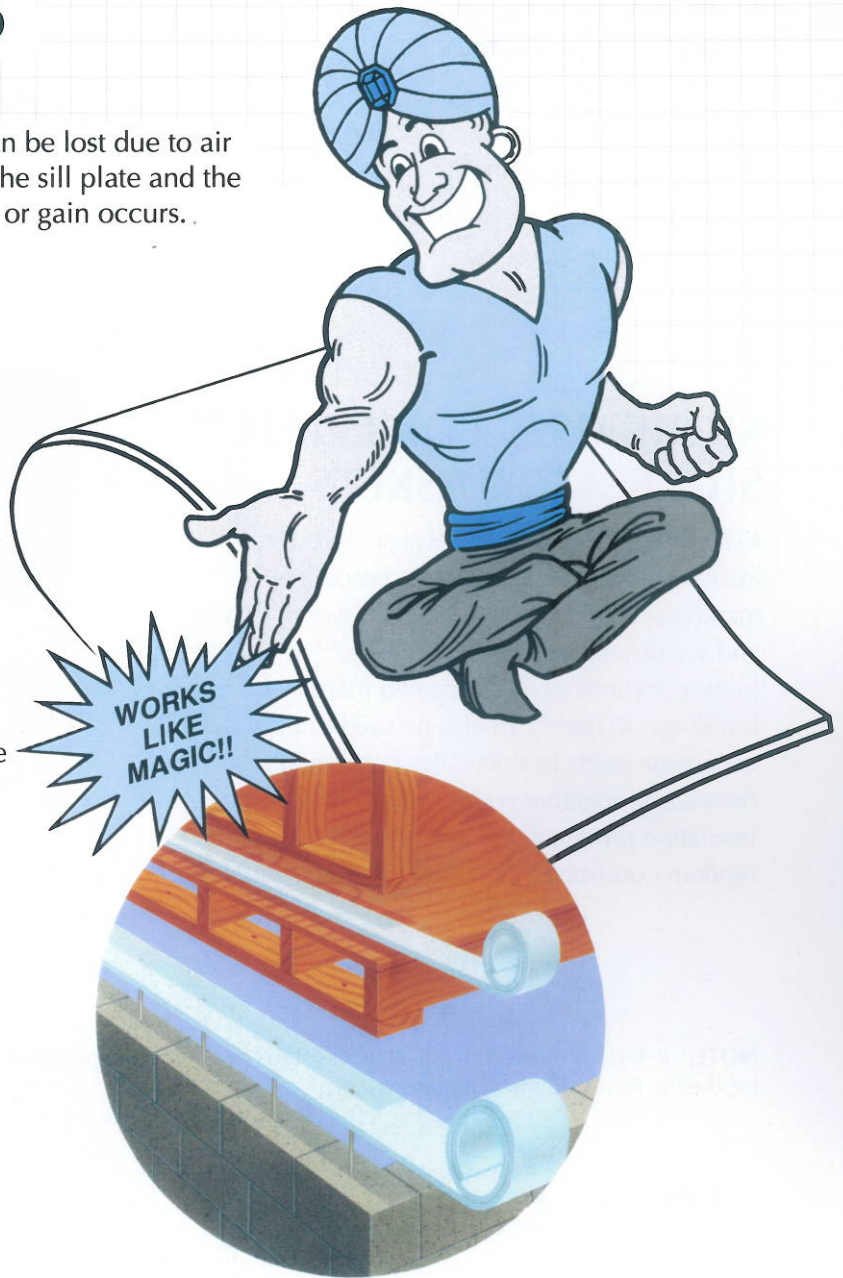
SILL PLATE GASKET

REDUCE HEATING AND COOLING COSTS:

Up to 40% of a homes heating or cooling can be lost due to air infiltration. R-Tite™ seals the gaps between the sill plate and the foundation walls where heating/cooling loss or gain occurs.

THE ECONOMICAL ONE STEP SOLUTION TO INSULATE & SEAL

- Fills gap between sill plate and foundation walls.
- Easy to install, just roll it out and staple into position.
- Water resistant, won't fall apart like some other materials.
- Help seal out bugs and insects from between sill plate and foundation walls.
- Cuts heating and cooling cost, seals out air infiltration.



Energy Fitness

SIZES

■ 3 1/2" X 50 ft.

■ 3 1/2" X 100 ft.

EACH PACKAGE CONTAINS FIVE ROLLS

■ 5 1/2" X 50 ft.

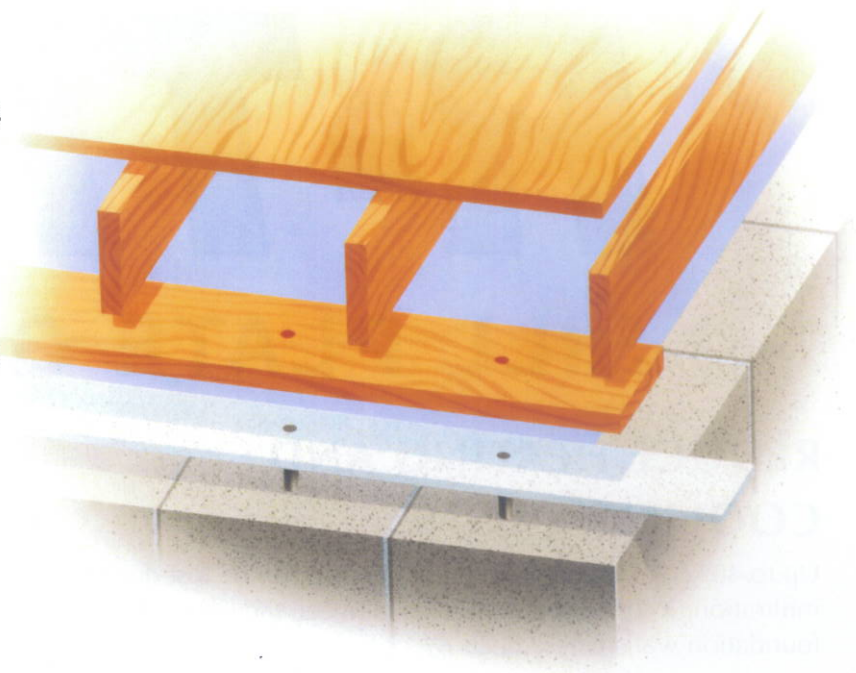
■ 5 1/2" X 100 ft.

■ 7 1/2" X 50 ft.

■ 7 1/2" X 100 ft.

INSTALLATION

1. Finish the foundation walls according to good construction standards and applicable building codes.
2. Broom clean the concrete surface.
3. Unroll the *R-Tite*™ sill plate gasket on top of foundation wall flush to foundation face, or staple to sill plate or bottom of tilt-up wall sections.
4. Fit all joints tightly, and for larger gaps layer the thickness for an air-tight seal.
5. For anchor bolts just cut or impale *R-Tite*™ for a secure fit.
6. Position sill plate, proceed with normal construction.



MORE USES FOR R-TITE™ SILL PLATE GASKETS

R-Tite™ sill plate gasket, because of its better insulation qualities than other competitive materials, is ideal for use between wood framing and windows and doors. Use *R-Tite*™ as a gasket in joining sections of wood-framed manufactured buildings. *R-Tite*™ can also be used to form flexible expansion joints in sidewalks, patios and driveways. Together with DiversiFoam's other insulation products, *R-Tite*™ is the only solution to modern construction heating or cooling problems.



NOTE: R-Tite is a closed cell polyethylene. Like most construction materials, polyethylene foam is combustible and should not be exposed to flame or other ignition sources.



www.diversifoam.com

info@diversifoam.com

ROCKFORD, MN 55373
P.O. Box 44
9091 County Road 50
Ph.: 763-477-5854
Fax: 763-477-5863

MENDOTA, IL 61342