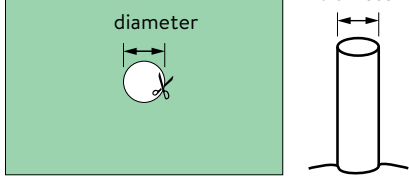


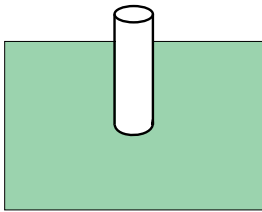
INSTALLATION GUIDELINES

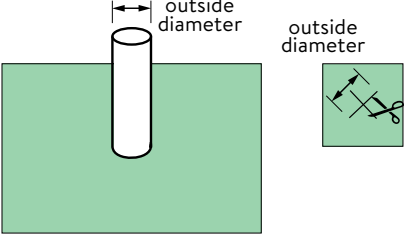
STEP 8-1: Seal Penetrations—Round Penetrations With Pipe Boot (Option 1)

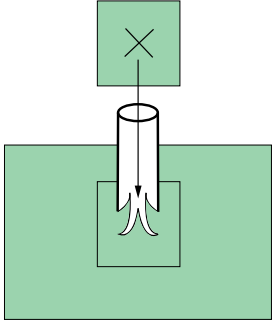
All penetrations must be sealed with the Barrier-Bac White Bond Tape.

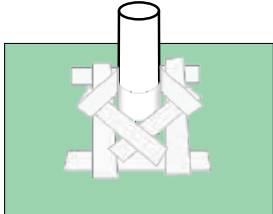
- 1** Cut a circle in the Barrier-Bac at approximately the same size as the pipe diameter.


- 2** Install the Barrier-Bac film through the pipe.


- 3** Cut an X in the center of a square piece of Barrier Bac. Each cut must be approximately the same length as the outside diameter of the pipe.


- 4** Push the patch to the bottom of the penetration.

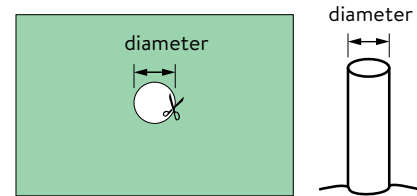

- 5** Secure all patch seams with Barrier-Bac White Bond Tape.



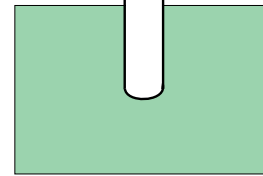
STEP 8-2: Seal Penetrations—Round Penetrations With Pipe Boot (Option 2)

All penetrations must be sealed with the Barrier-Bac White Bond Tape.

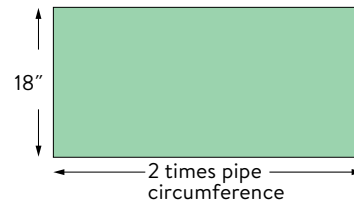
1 Cut a circle in the Barrier-Bac at approximately the same size as the pipe diameter.



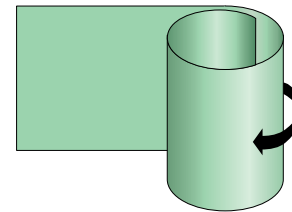
2 Install the Barrier-Bac film through the pipe.



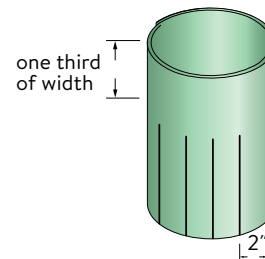
3 Measure a piece of Barrier-Bac Vapor Barrier membrane 18 inches in width and twice (two times) the circumference of the pipe.



4 Roll the measured piece of membrane in a roll form approximately the size of pipe.



5 Flatten sized roll and make vertical cuts to approximately one-third of the width and two inches apart.



6 Open boot and wrap snugly around pipe, spreading cuts around base so strips lay horizontal to base. Tape around pipe circumference at top of boot, down side seam of boot and all two inch horizontal strips. Cover all seams of membrane with White Bond tape.

