



Pipes under slab protected in less than 4 hours

The Problem:

The owner noticed a damp spot on the floor and called ePIPE for help. The leak was located in a copper pipe in the slab. Copper pipe leaks often called pinhole leaks in concrete slabs in many areas of the country are a growing problem and owners are looking for protection and non-invasive solutions. ePIPE to the rescue!

The Solution:

Once the area of the piping system that was prone to pinhole leaks was identified the ePIPE expert let the home owner know they had a couple of repair options. 1) jackhammer the floor and repair the pipe or 2) ePIPE, using the patented ePIPE solution the piping system could be protected in-place.

The owner chose the non-invasive ePIPE solution. Set up was completed in under a ½ hour. Two small cuts were made in the drywall to access the piping system to permit hook up of the ePIPE system. Less than 2 hours later, with no jackhammer or cutting of the slab the piping system was protected, pressure tested and restored to service.

ePIPE® is pipe protection without destruction.

