

ePIPE® Lead-Free, Leak-Free™ Solution - Plumbing systems installed before 1988 contain lead contributors

The Problem:

Built before 1988, this California house, plumbed with copper pipes, had leaks. The owner was looking for a solution that would protect his home's piping system from leaking and prevent the associated water damage to his home.

Upon investigation it was found that the drinking water system in this house had been built with "lead contributors" such as lead solder and high lead content brass valves. These "contributors" were leaching lead into the drinking water. Prior to 1988, lead solder and high lead content brass valves were commonplace in the plumbing industry.



Medical experts including the World Health Organization (WHO) tell us that lead is a dangerous toxin and no amount of lead is safe for human consumption.

The Solution:

Patented ePIPE Lead-Free, Leak-Free™ pipe protection.

In just 2 days the copper pipes and the lead solder in this home were protected from leaks and the leaching of toxic lead. High lead content brass valves were replaced with new "lead free" compliant valves.

Result:

Lead-Free, Leak-Free™ Pipe Protection.

Independently tested by water quality regulators, the patented (US patent #8524320) ePIPE lead protection system has proven to be the fastest return to service and most effective in-place epoxy lining lead and leak protection system in the industry.



Save water, protect your home from leaks and keep your drinking water safe from lead. Choose ePIPE.

Why repipe® when you can ePIPE?

To learn more, get a free quote, or become an installer, call 800.359.6369 Today!