

# Pipe Leak Simulator

\$12,500.00



Easily movable by forklift.

This pipe leak simulator tree has several types of pipes that leak that your team can practice on: 2" galvanized pipe to minimize rust, schedule 80 PVC for pressure leaks, schedule 40 PVC non-pressure pipe to simulate drainpipe that could be found in refineries, chemical plants, and commercial buildings.

**Types of leaks in the steel pipe:** Rising stem gate valve packing leak, ball valve, two sprinkler heads, and multiple unions. We also drilled and cut very small holes in the steel pipe to simulate freeze damage type holes.

Schedule 80 PVC pipe utilizes union valves, as well as unions that can be loosened for leaks, one 3" four bolt flange, a 2" four bolt flange with damaged gaskets for leaks. This pipe can be pressurized and have additional holes cut or drilled into it.

3" and 4" schedule 40 PVC pipe is non-pressure pipe with threaded drain plugs to simulate leaks and can have additional holes cut or drilled into it.



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