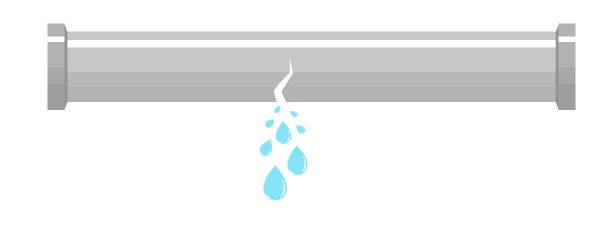
How To Repair A Broken Pipe

GrassHopper

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Step 1 Locate the break

The easiest way is to turn water on to the broken zone, and locate where a puddle of water forms. Then dig down to the source and fully expose the pipe for a few inches on each side.



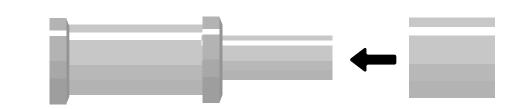
Step 2 Cut out the damage

Using a sharp pair of PVC pipe cutters, remove an 8 inch section of the pipe. Then clean the your newly cut ends to eliminate any rough edges, dirt, or debris.



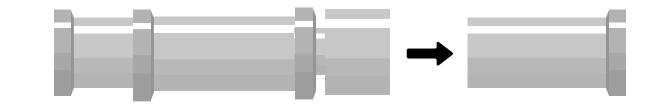
Step 3 Prep your slip-fix

Glue a slip x slip coupling to the movable end of your slip-fix fitting and size it in your previous cut, to ensure it will fit.



Step 4 Install your slip-fix

Retract your slip-fix to it's smallest size and glue it to one of your previous cuts. After that dries, apply glue to your other cut and extend the coupling to that cut.



Step 5 Test your repair

Give the glue at least 15 minutes to cure, then you can turn the water back on and check for leaks. If you have no leaks, then go ahead and re-bury it.

