

Clog Popper

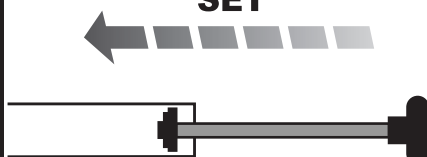
Model SCP2

Before the Clog Popper, condensate drains were difficult, messy, or expensive to clear. The Clog Popper doesn't require any compressed air tanks because it compresses the air already in the drain pipe.

It works similarly to a toilet plunger by compressing air against the clog, then relieving that pressure, pulling the clog with it.

How it Works

SET



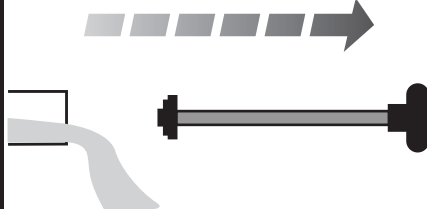
1 Insert the Clog Popper partially into the pipe. If it feels too loose or too tight, adjust the nut to fit.

COMPRESS



2 Fully insert the Clog Popper into the pipe.

CLEAR!



3 Quickly pull the Clog Popper out of the pipe with one hard pull. The clog should now be free and water should be running out of the pipe.

Accessories Included:

3/4" PVC assorted fittings and adapters to fit various tubing and pipe sizes.

Tips

- Do not make the adjustment on the Clog Popper too tight. It will prove difficult to remove.
- If you can't insert the Clog Popper more than 16" into the pipe, use the pipe included or cut a piece of 3/4" schedule 40 pipe at least 18" long.
- If the pipe or tubing you are trying to clear isn't 3/4" schedule 40, use the appropriate reducer or adapter and the 3/4" pipe included.
- If there isn't enough room to put the Clog Popper out, use the pipe included or cut a piece of 3/4" schedule 40 pipe at least 18" long and use a 90° or 45° fitting to move into a different position. If the clog doesn't move, try the following:
 - A) Adjust the nut for a better fit.
 - B) It may be necessary to jar the clog using a forward motion.
 - C) You can put some water in the end of the pipe to help create more vacuum.

Fieldpiece