

WINTERIZATION

MAINTENANCE TOOL

LOO WINTERIZATION BLOW-OUT KIT

A compressor-to-hose-bib adapter that purges water from the Loo's plumbing during winter shutdown, before it can freeze and crack.

**3/4"**

HOSE BIB CONNECTION, ADAPTER INCLUDED

1/4"

INDUSTRIAL AIR COMPRESSOR PLUG

300 PSI

RATED 3/8" RUBBER HOSE

14"-17"

STANDARD LENGTH, LONGER ON REQUEST

OVERVIEW

When a Portland Loo closes for the winter, any water left in the lines can freeze, expand and split valves and fittings. This kit connects an air compressor directly to the Loo's pre-installed hose bib so you can push the trapped water out.

One hookup purges the flush valve, the tempered water system and the hand wash metering valve. A brass shut-off valve at the air end lets you start and stop the flow without touching the compressor.

KEY FEATURES

- 01 Purges every line**
Flush valve, tempered water system and hand wash metering valve from one connection.
- 02 Hooks straight to the hose bib**
The included 3/4" female adapter threads onto the Loo's existing hose bib. No plumbing changes.
- 03 Shut-off at your hand**
A brass ball valve with a red lever controls the air right at the connection.
- 04 Standard, swappable fittings**
1/4" industrial plug fits most compressor couplers; removable 1/4" NPT joints let you change it.

PART OF A FULL WINTER PLAN. Closing the Loo for the season? Blow out the lines with this kit. Keeping it open? See the Extreme Cold Weather Curtain, the cold weather toilet system and Cryo-Tek -100 antifreeze.

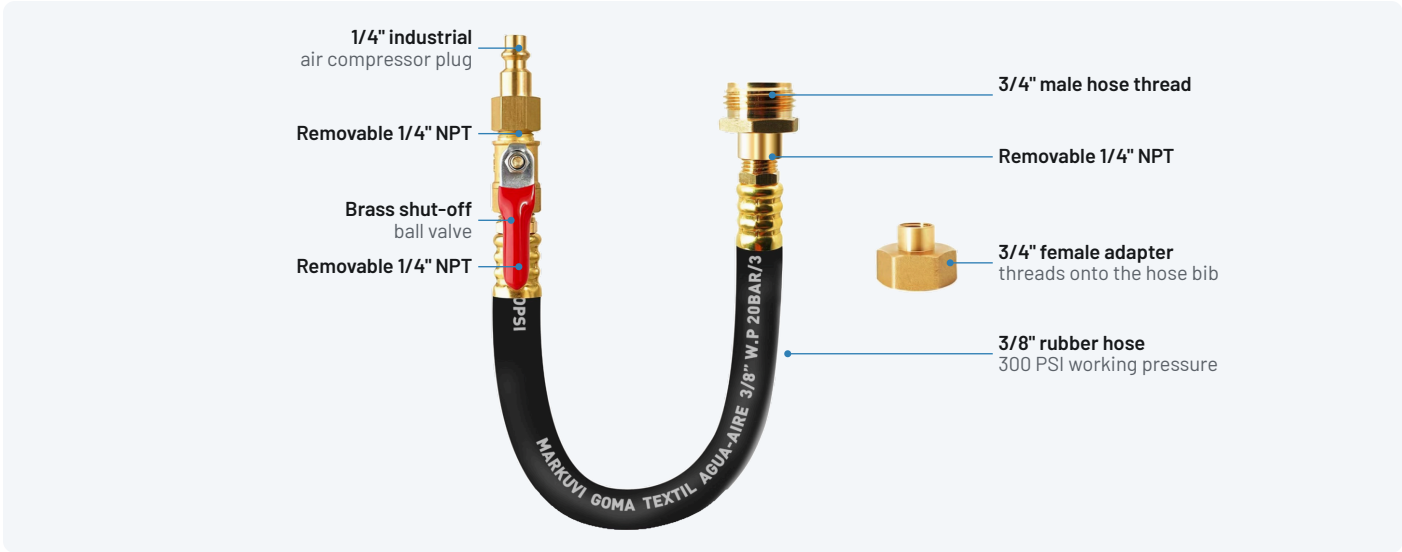
SPECIFICATIONS

Use	Winter shutdown: purge water from the flush valve, tempered water system and hand wash metering valve
Water connection	3/4" male hose thread, plus 3/4" female adapter that threads onto the hose bib
Air connection	1/4" industrial interchange male quick-connect plug (most common U.S. compressor fitting)
Shut-off	Brass ball valve, lever handle
Joints	Removable 1/4" NPT on both ends
Hose	3/8" black textile-reinforced rubber, flexible for tight spaces
Pressure rating	300 PSI (20 bar) working pressure
Length	14"-17" standard; longer on request
Fittings	Solid brass
Required	Air compressor with regulator (by others)

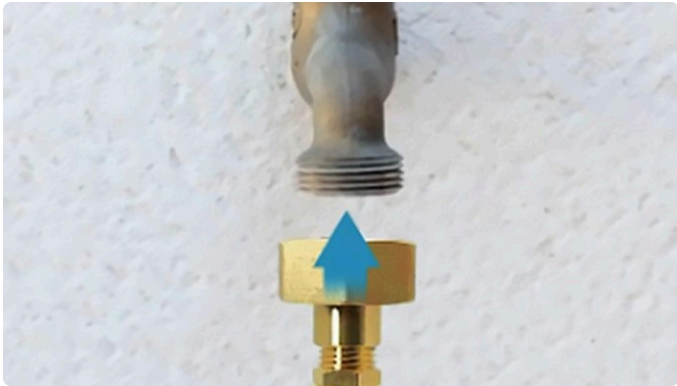
ORDERING OPTIONS

OPTION	STANDARD	ON REQUEST
Length	14"-17" STD	Longer lengths
Air plug	1/4" industrial STD	—
Hose bib adapter	3/4" female, included STD	—

SHUTDOWN TIP Shut off and drain the water supply first, then open the fixtures. Regulate the compressor to a low pressure, open the shut-off slowly, and blow each line until only air comes out.



Connections — air in on the left, out to the hose bib on the right.



1. Thread the female adapter onto the hose bib (typical bib shown).



2. Connected and ready for the compressor.