

TANK FILLER FOR HOSES

STOP OVERFILLING TANKS.

FILLING process tanks with hoses results in overflowed tanks sooner or later. Now you can prevent overfilling for good. The Hoze-Filler shuts off the water flow from any hose *automatically*. When the liquid level reaches the shutoff point, the float valve shuts down the flow using the same principle as a gas nozzle. The device clamps to a tank lip quickly and securely with locking pliers so water can't go anywhere but in the tank. There is even an emergency overfill alarm in case something goes wrong.

OPERATION

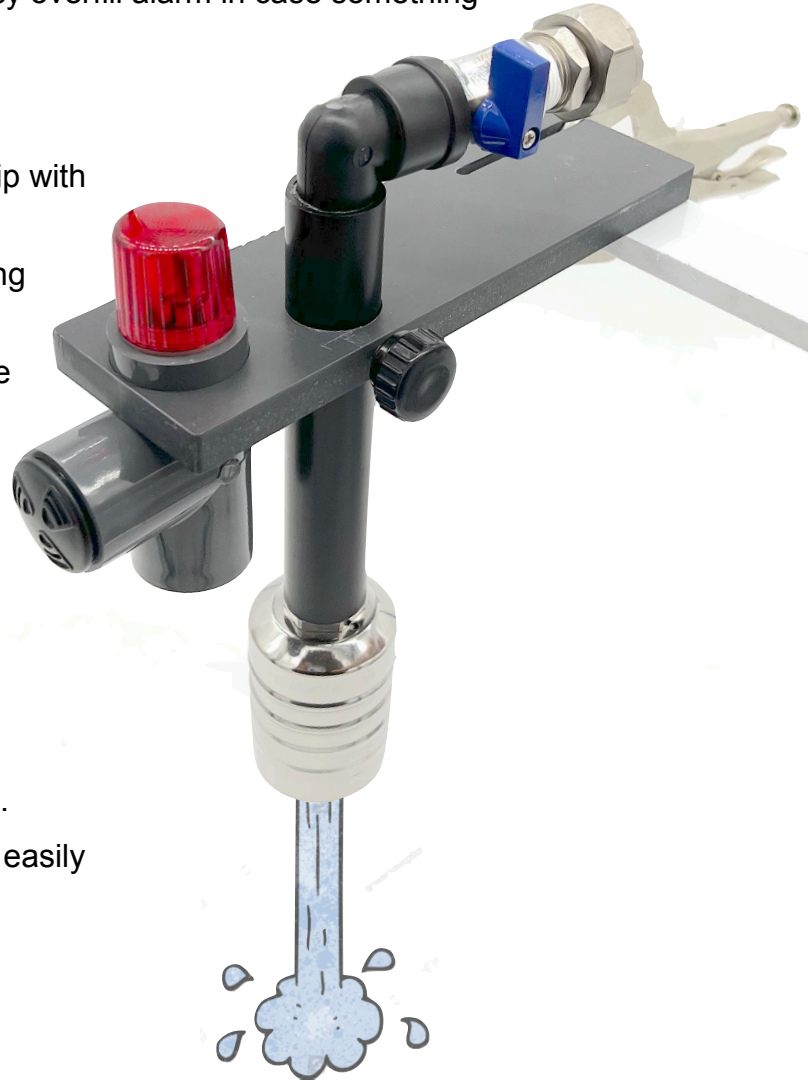
Clamp the Auto Hose Filler plate to a tank lip with locking pliers.

Then adjust the depth of the float valve using the thumbscrew knob.

Finally, just open the manual valve (the blue handle) to start water flow from the hose. When the liquid level reaches the float valve, the flow stops automatically.

FEATURES

- Clamps to a very wide range of tank lip sizes.
- Overfill alarm built-in has a 10 year life.
- Adjustable fill depth from 1-7 inches is easily adjustable with a thumbscrew.
- Locking pliers fold up compactly.
- Stainless steel valves.



More information at the product webpage:

<https://gizmo-engineering.com/products/other-products/automatic-hose-tank-fill/>

