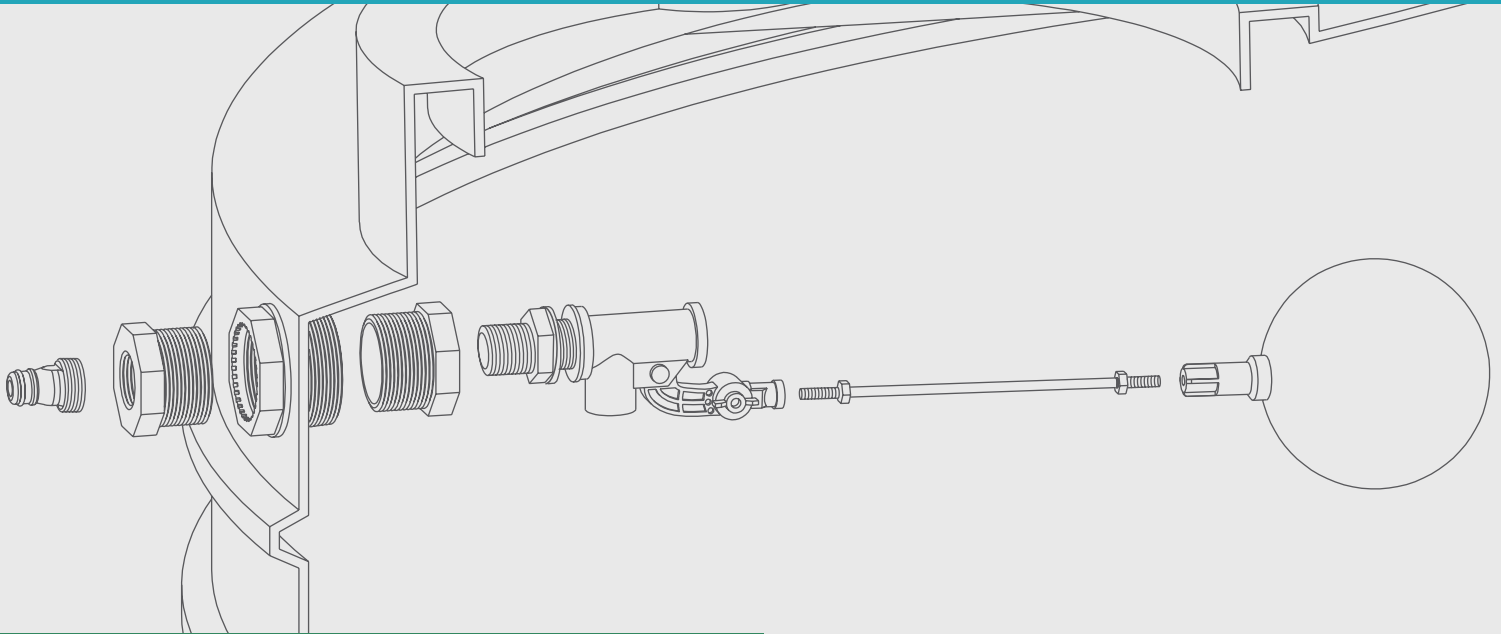


Using our Water Tank Float Valve Kit for backup water installations



WHAT'S INCLUDED IN THE KIT?

1. 20mm accessory adaptor
2. 2x 40/20mm reducers
3. 50/40mm full thread reducer **

*** Note: this fitting is only required for tanks bought before the year 2020.*

4. Float valve

- A Valve
- B Threaded rod
- C Float ball

APPLICATION

Connect it to a hose pipe

Pair this kit with a hose pipe for easy filling of your water tank as and when required.

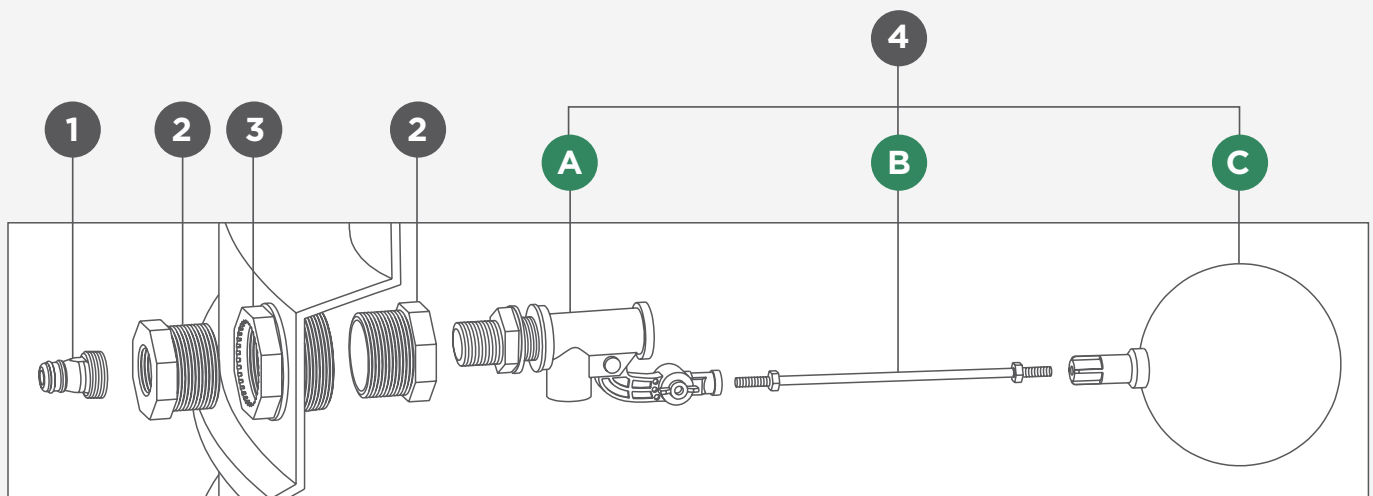
Note: you will require standard clip-on hose connections to fit your hose to the 20mm accessory adaptor supplied as part of this kit.

Connect it directly to your plumbing

If you want to fill your water tank without manual intervention, connecting it to your plumbing line is the best way to go.

Note: for this application you will not require the 20mm accessory adaptor supplied as part of this kit.

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ASSEMBLY

- | | | | |
|---|--|--|---|
| <p>01</p> <p>Assemble the float valve by screwing on both the valve (A) and the float ball (C) to the threaded rod (B). Tighten the lock nuts to secure the assembly.</p> | <p>02</p> <p>Fit the 50/40 full thread reducer (3) to your tank inlet. Tip: it is advised to utilise the inlet, as it is the fitting closest to the tank lid, which allows for easy access to the assembly when required.
** See note above.</p> | <p>03</p> <p>Fit one 40/20mm reducer (2) to the front of your 50/40mm full thread reducer (3) on the outside of the water tank.</p> | <p>04</p> <p>Fit the float valve (4) to the other 40/20mm reducer (2), and fit the entire assembly to the inside of your 50/40mm reducer (3) on the inside of the water tank.
** See note above.</p> |
| <p>05</p> <p>Note: The shut-off height of the float valve can be adjusted by loosening the wingnut on the arm of the valve and angling it to the desired point.</p> | <p>06</p> <p>Should you want to fill the tank using a hose pipe, fit the 20mm accessory adaptor (1) to the front of your 40/20mm reducer (2).</p> | <p>07</p> <p>If you are not going to use a hose pipe, you can connect your plumbing line directly to the 40/20mm reducer (2).
Tip: use a ball valve in front of your 40/20 reducer to stop the water flow when maintenance is required.</p> | <p>08</p> <p>Now all that is left to do, is to simply fill your tank with water.</p> |