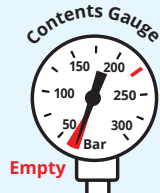




Keep Your E4, E6 and T range of taps sparkling!

If your drinks are not sparkling as usual check the contents regulator located above your sparkling cylinder.

If the dial is in the red and nearing zero then your gas cylinder needs to be replaced.



Need to order more gas?

Sparkling water cylinder packs are available as 4 x 1100g, for use with our E4, E6 and T tap range only.

**Call us to order
01392 877 172**



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01392 877 172**

hello@thirstywork.com
thirstywork.com

How to replace your CO₂ cylinder

Removing the empty cylinder - No tools required.



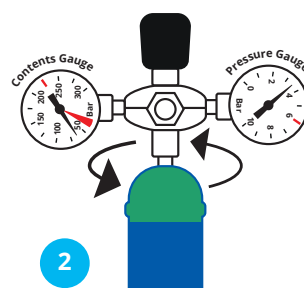
Unscrew your empty cylinder from the gas regulator in a clockwise motion. You may hear a short blast of air from any remaining stored gas but continue turning, the cylinder is self sealing so this will stop once it's been fully removed.



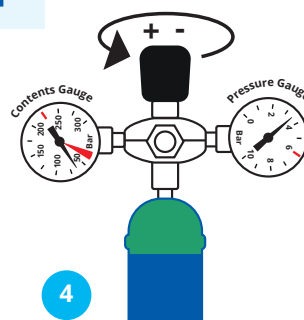
Dispose of your empty cylinder with steel recycling.

Attaching the new cylinder

- 

1 Remove the dust cap from the top of the new gas cylinder.
- 

2 Screw the gas regulator in an anti-clockwise motion onto the thread of the cylinder. As it tightens you might hear a short hiss of gas as the seal is made.
- 

3 Now that the cylinder is attached to the regulator the contents gauge should read approximately 50 - 100 bar.
- 

4 The pressure gauge should be set to 3 1/2 bar. If it is not reading this already, you can adjust the pressure adjuster at the top of the regulator, which is marked +/-.

Ensure the pressure doesn't exceed 4.5 bar.

You are now ready to dispense sparkling water



At first your water may appear flat, so you may need to keep dispensing water until it begins to sparkle.

Leave the system to chill for 20 minutes to achieve optimal temperature and the fizz back in your drink.

Enjoy!