Water, water everywhere? Not so much.

Each Briton uses about 150 litres of tap water a day, but if you include the amount of water embedded within products, our water consumption increases to about 3400 litres a day.

- A dripping tap wastes at least 5,500 litres of water a year: that's enough water wasted to fill a paddling pool every week for the whole summer.
- Water plants only once or twice a week in the summer, unless showing signs of distress. This way they will root deeper looking for their own moisture.
- The energy used to process water in the UK accounts for 3% of electricity use in the UK.
- A dripping tap can fill a bath in a day or so.
- Bottled water has carbon footprint loop times higher than tap water – don't be afraid to ask for tap water, even in very posh restaurants.
- No need to water your lawn, it will revive at the end of the dry period.
- Use bath and dish water to water your plants.
- When running your tap to get it hot, save the water and use it to water your plants.
- Bury a lemonade bottle or similar neck down into the soil at base of plants/flowers and fill with water – this takes the water down to the root and means less evaporation.
- Turn off taps properly. If the entire adult population of England and Wales remembered to turn off the tap when they were brushing their teeth, we could save 180 mega litres a day-enough to supply nearly 500,000 homes and fill 180 Olympic swimming pools.



























