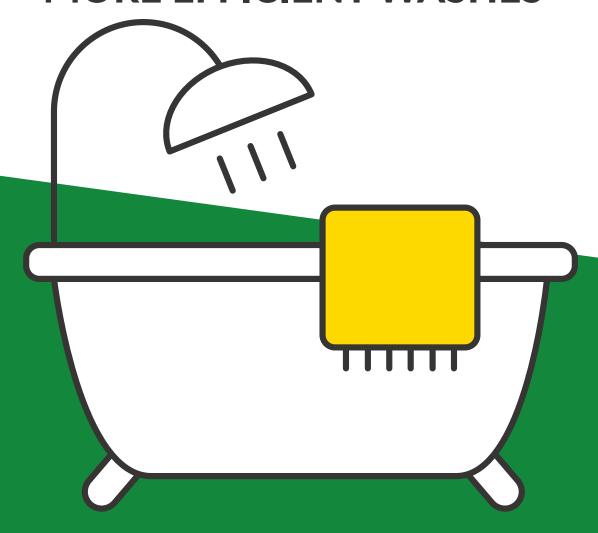
Change your bath and shower habits

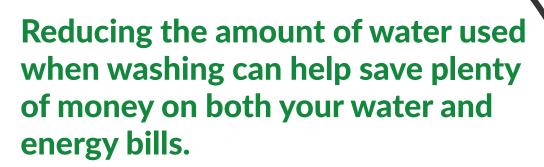


SAVE ENERGY WITH QUICKER, MORE EFFICIENT WASHES









If you're able to, you might look at switching a few baths every week for showers.

Maybe you can have shorter showers.

Or perhaps there are other 'hacks' to help you make your washing more efficient.



Swapping baths for showers

According to the Energy Saving Trust, swapping just one bath per week to a shower could save £14 per year on your energy bills, and a further £12 on metered water bills.*

That's quite the saving, and it all adds up if you're able to switch multiple baths for showers.

If you've not got a shower in the house, shop around to see if there are shower head attachments that fit onto bath taps that you could use in your home.



Taking shorter showers

The average shower length in the UK is 7 and a half minutes. Cutting this can save lots of water as well as the energy needed to heat it (and of course, a bit of time in the morning!).

The Energy Saving Trust say that reducing showers by even one minute would save the average household £18 a year in energy bills (and a further £19 on water bills if on a water meter).*

Why not time your shower to see how long you spend in it, and work out how much you could save? Remember, it's how you wash and what you wash with that cleans you, rather than the length of time you spend in the shower.

You can make other changes too. Washing long hair can take a long time, for example, so try turning off the water while applying products such as conditioner.





There could be other ways to reduce the amount of water you use.

- If you've got young children, perhaps you can share baths or invest in a baby bath to help avoid wasted water.
- Perhaps you could pick a song that lasts 3-4 minutes and try to shower before it ends (singing along to it is encouraged!). An egg-timer can be a helpful reminder to set too.
- You might want to invest in a new shower head too. A typical household can save around £30 every year in energy bills (and £30 in water bills) by replacing an inefficient shower head with a water-efficient head.*
- And if your shower takes a little while to warm up, time how long it takes and set an alarm so you know exactly when the water is ready.

^{*}Savings based on a typical three-bedroom semi-detached gas heated house, with an 88% efficient gas boiler and average gas tariff of 6.9p/kWh and electricity tariff of 27.4p/kWh. Emission savings include all scopes and greenhouse gases expressed as carbon dioxide equivalent. Correct as of October 2023.



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Our Green Doctors
have identified helpful
impartial advice on
what can really make a
difference in reducing
bills and saving energy.

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