



HOW TO SAVE WATER (& MONEY!) AT HOME



TAKE SHORT SHOWERS

Aim for 4-minute showers. A standard showerhead uses about 15-25 litres per minute - that's a lot of water!

HALF FLUSH – NOT FULL FLUSH

Always use the half-flush option when possible. Modern dual-flush systems can save thousands of litres annually.

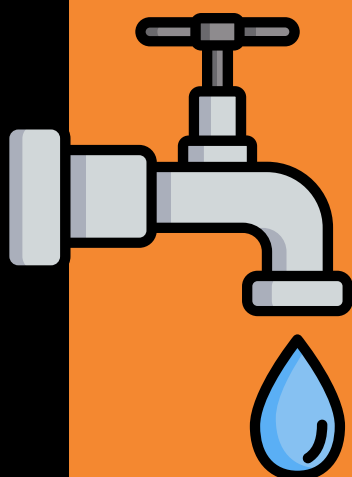


COLLECT RAINWATER

Install a rainwater tank to collect water for gardens, toilets, and washing machines. Great for Australian conditions!

INSULATE HOT WATER PIPES

Reduce heat loss and get hot water faster. This saves both water and energy - a win-win for your bills!



FIX LEAKY TAPS QUICKLY

A dripping tap can waste over 2,000 litres per month. Get those leaks sorted fast!

INSTALL WATER-EFFICIENT FIXTURES

WELS-rated showerheads and taps can reduce water usage by up to 50% without compromising performance.



REUSE GREYWATER

Use water from showers and washing machines for your garden. Install a greywater system for maximum efficiency.

CHOOSE NATIVE PLANTS

Australian native plants need less water and thrive in our climate. Perfect for water-wise landscaping.



BAY PLUMBING & DRAINAGE

YOUR LOCAL GEELONG PLUMBERS

www.bayplumbinganddrainage.com.au