

# Don't lose out to leaks



Leaks can be a big water waster for non-household customers and they can have a big impact on your bills too. Data suggests that up to 25% of business water use could come from undetected leaks so now's the time to focus on where you might be wasting water with some simple checks you can do around your site.

## Tighten your taps

A dripping tap wastes at least 5,000 liters of water a year, enough to fill **13 paddling pools**.

If you have 5 leaky taps on your premises, this could be costing you an extra

**£44 a year.**



## Look out for leaky loos

Leaky loos can waste around 400 litres of water a day, the equivalent of **5 baths**.

Which could add around

**£300 a year**

per toilet to your water bill if left unfixed.

## Don't underestimate your urinals

Uncontrolled urinals can flush three times an hour, night and day, costing you more than

**£700 per year, per cistern.**



## Scrutinise your showers

A leaking showerhead can waste more than

**2,270 litres per year.**

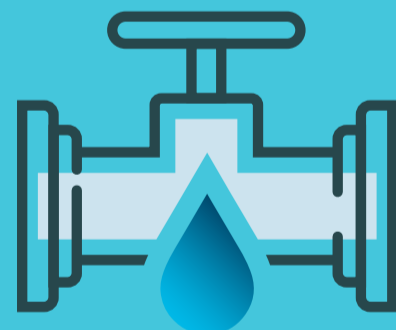
That's around the same amount of water to run a dishwasher **60 times**.

## Search your site

Underground leaks can

**cost thousands,**

so look out for signs like water pooling in a certain place or low water pressure.



## Dive into your data

Leaks mean

**higher consumption and higher costs**

So check your bills, monitor your meter reads and investigate High Consumption Alerts to spot issues quicker.

Act now. Save water.  
Stop the leak.

Because when it comes to water, there's not a drop to waste.

[wave-utilities.co.uk/notadrop](http://wave-utilities.co.uk/notadrop)

Sources:

1 Water UK, Water's worth saving, 2 Waterwise, 3 For a nine-litre cistern, 4 Fix a Leak Week Leaking shower head dripping 10 drops per minute for 12 months.