

## Saving water by measuring

Tap water meter





Did you know that you can control your water costs? By regularly monitoring your water consumption, you will know how much you are using. You can then choose to use less water. That's good for your wallet and even better for the environment. Once a year, ista prepares a bill for your water consumption. This brochure explains how it works.

### Your water consumption is measured

All residents in the building use the same water supply. A water meter has therefore been installed in all homes to measure personal consumption. This way, the total costs for consuming cold and/or hot water can be distributed fairly.

## Reading out the meter

ista reads out your meter remotely. The water meter is a continuous meter and therefore continues to count into the next billing period. To calculate your water consumption, the initial reading is subtracted from the final reading.

Your meter readings will only be used for ista's services.

### Know what you consume

Research shows that you can save more water if you can monitor your consumption.
That is why, according to law, you must be able to check your consumption several times a year.
This way you can adjust your consumption.

### Mijn.ista.nl

The water meters are specially designed to provide insight into your water consumption. You can view your consumption via mijn.ista.nl and the associated app. You can compare this with your consumption in recent years or the average consumption in the building where you live.

You can use mijn.ista.nl and the app if your property manager has purchased this service from ista. Click on this link https://mijn.ista.nl to view a demo.





# Tips for sensible water use

- Do not leave the tap running unnecessarily.
- Fix leaking taps.
- Use a water-saving flush selector on the toilet.
- Choose a water-saving shower head. By implementing water-saving measures, your water consumption can be reduced by 30%, from an average of 126 liters to less than 90 liters per person per day.
- Only run a load when the washing machine is full.
- Choose an economical washing machine or dishwasher, as this can significantly reduce your annual consumption.
   Machines with an A-label have low energy consumption.
- When washing your car, you can save three-quarters of the water volume if you use a bucket of water instead of the garden hose. This way you can save more than 100 liters of water every time you wash your car.

For more information, please visit our website www.ista.nl

Enjoy living in your home.