## How much water do I use?

In Sydney Water's operating area, homes use 70\% of all water, while businesses and other organisations use the remaining $30 \%$.

In homes:

- $27 \%$ of water is used outdoors
- $24 \%$ in showers
- $20 \%$ in the laundry
- $16 \%$ is used for flushing toilets
- $10 \%$ from kitchen and bathroom taps
- 3\% In baths.


| Appliance/source | Litres used |
| :--- | :--- |
| Shower <br> Regular type <br> 3-star rated showerhead | almost 18 litres a minute |
| Bath <br> Average bath | 9 litres a minute |
| Toilet <br> 11 litre full flush <br> 11 litre full flush (with cistern weight) | 58 litres |
| 3-star rated dual flush | 54 litres a person a day |
| Hand basin <br> Running tap | 45 litres a person a day |
| Dishwashing <br> Washing by hand | up to 18 litres a person a day |


| Dishwashing machine (1980s model) | 40.5 litres a load |
| :---: | :---: |
| Dishwashing machine (1993-1996 model) | 27 litres a cycle |
| 3-star rated machine (1998 or later) | 18 litres a cycle |
| Clothes washing Average washing machine $41 / 2$ - star rated washing machine | almost 99 litres a load 40.5 litres a load |
| Garden <br> Filling a backyard swimming pool <br> Sprinkler | up to 54,000 litres <br> 999 litres an hour |
| Car washing Hose washing Bucket washing | 180 litres a wash <br> 99 litres a wash |
| Leaks (taps and pipes) Dripping tap <br> Leaking pipe (1.5 mm hole) | 27-198 litres a day <br> 99 litres a day |
| Leaks (from toilet cisterns) Slow, barely visible <br> Leak visible in toilet pan water Visible, just audible Quite visible, constant refilling hiss | 9 litres a day 36 litres a day 144 litres a day 261 litres a day |

