

# CONSERVE WATER, SAVE ENERGY AND REDUCE YOUR BILLS

## IT MAKES SENSE TO SAVE WATER

Using water saving devices

- ✓ PROTECTS THE ENVIRONMENT
- ✓ MINIMISES WATER CHARGE BILLS
- ✓ SAVES ENERGY



## WATER SAVING DEVICES

### TOILET SYSTEMS

#### RETROFIT OPTIONS

Water displacement



CAUTION: Take care that the flush volume is never less than 6 litres



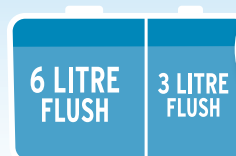
TIP: Use water bottles as a cheap option

Full flush control kit (Interruptible flushing siphon)



#### NEW SYSTEMS

Dual flush



CAUTION: Reducing flush volumes in existing toilets could result in unsatisfactory performance. Replacement with a dual flush toilet might be more efficient and sustainable.

NOTE: All toilet systems are compared to a standard 9L flush system

### OTHER DOMESTIC DEVICES

#### LOW FLOW SHOWER HEADS

You should have an automatic compensating type shower valve to balance changes in incoming pressure and/or temperature. Seek the advice of a professional plumber.



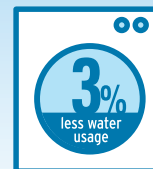
TIP: Save even more by cutting your shower time

#### AERATORS

Are low cost devices which produce a large, soft, non-splashing stream.



#### EFFICIENT APPLIANCES



WATER EFFICIENT WASHING MACHINES



WATER EFFICIENT DISHWASHERS

### SAVINGS SUMMARY

With little initial expense and a small change in behaviour it is possible to reduce water consumption and also to potentially save on water charges



Using less warm and hot water means heating less water resulting in reduced energy bills. Choose water and energy efficient appliances to save on bills



\* Potential maximum saving of €220 or €70 for a 3 person household with an immersion heater or a gas boiler, respectively