

# Save - a - flush

“On average, people flush the toilet 5.2 times a day.”

Save-a-flush is designed for use in toilet cisterns and saves one litre of water (by displacement) per flush. It does this without impairing the proper working of the cistern or harming the plumbing or effecting water quality.



The Save-a-flush device contains super absorbent polymer and silica sand, which absorbs water when it is placed in the toilet cistern.

Please note that if you live in a house or flat built after 2000, we advise you not to fit the Save-a-flush in your toilet cistern. Toilets fitted after 2000 tend to have a low-level flush, using only six litres of water, which is already water efficient. The toilet may not flush properly if a Save-a-flush is fitted in these toilets.

All toilets fitted in houses/flats before 2000 are normally flushed using nine or seven and a half litres of water and in these cases fitting a Save-a-flush is an effective way of saving water.

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You can order free 'Save-a-Flush' bags for your class by completing this form and sending it back to Humanities Education Centre.

Name.....

School.....

Address.....  
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Tel / email.....

Number of Save-a-Flush water saver .....

Please return form to: Humanities Education Centre, Tower Hamlets  
Professional Development Centre, English Street, London, E3 4TA