

Interflush™
water saving appliance
Patent No. GB 2426258

2009
SUSTAINABLE
HOUSING
AWARDS
FINALIST



WRAS
APPROVED
PRODUCT



Gold Medal Winner 2003



Central Region winner 2006



The INTERFLUSH is a DIY retrofit kit, it fixes on top of **existing** plastic WC siphons and connects to the **front** mounted flush handle.

Of the 150 litres we each use per day, **60 are used for toilet flushing.**

The INTERFLUSH saves **HALF** of this, **30 litres per person per day**, by allowing the user to flush only what is needed instead of the full cistern every time, saving the average 2.4 person, metered household, in excess of £1,000 over ten years.

A siphon stops flushing when air enters the siphon. The INTERFLUSH places an 'air-break' on top of the siphon, **open** when flush handle is **UP** and **closed** when handle is **DOWN**.

PRESS the handle (starts the flush and closes the 'air-break')
HOLD DOWN to continue flushing ('air-break' closed)
LET GO to stop flushing (opens 'air-break' to stop the flush)

Toilets with handles have siphons (NEVER leak). Toilets with push-buttons have Drop-Valves' (KNOWN to leak).

Price/Ordering. By Paypal from web site or credit card by phone
Boxed kit, with screwdriver and drill bits **£14.95**
Bagged kit, without tools **£12.95.** P&P **£1.95**

Contact

Varyflush Ltd (Makers of the interflush)

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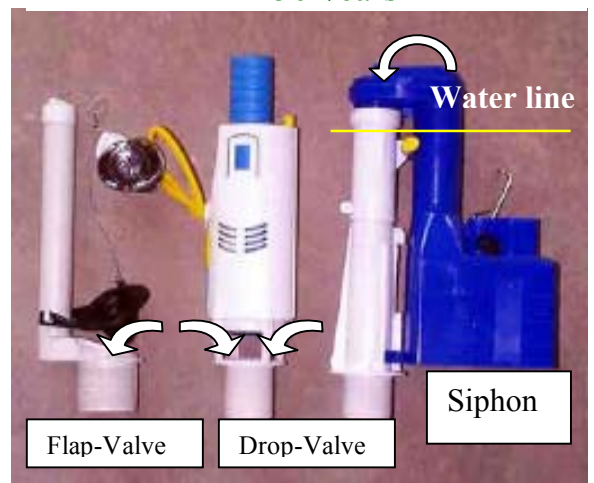
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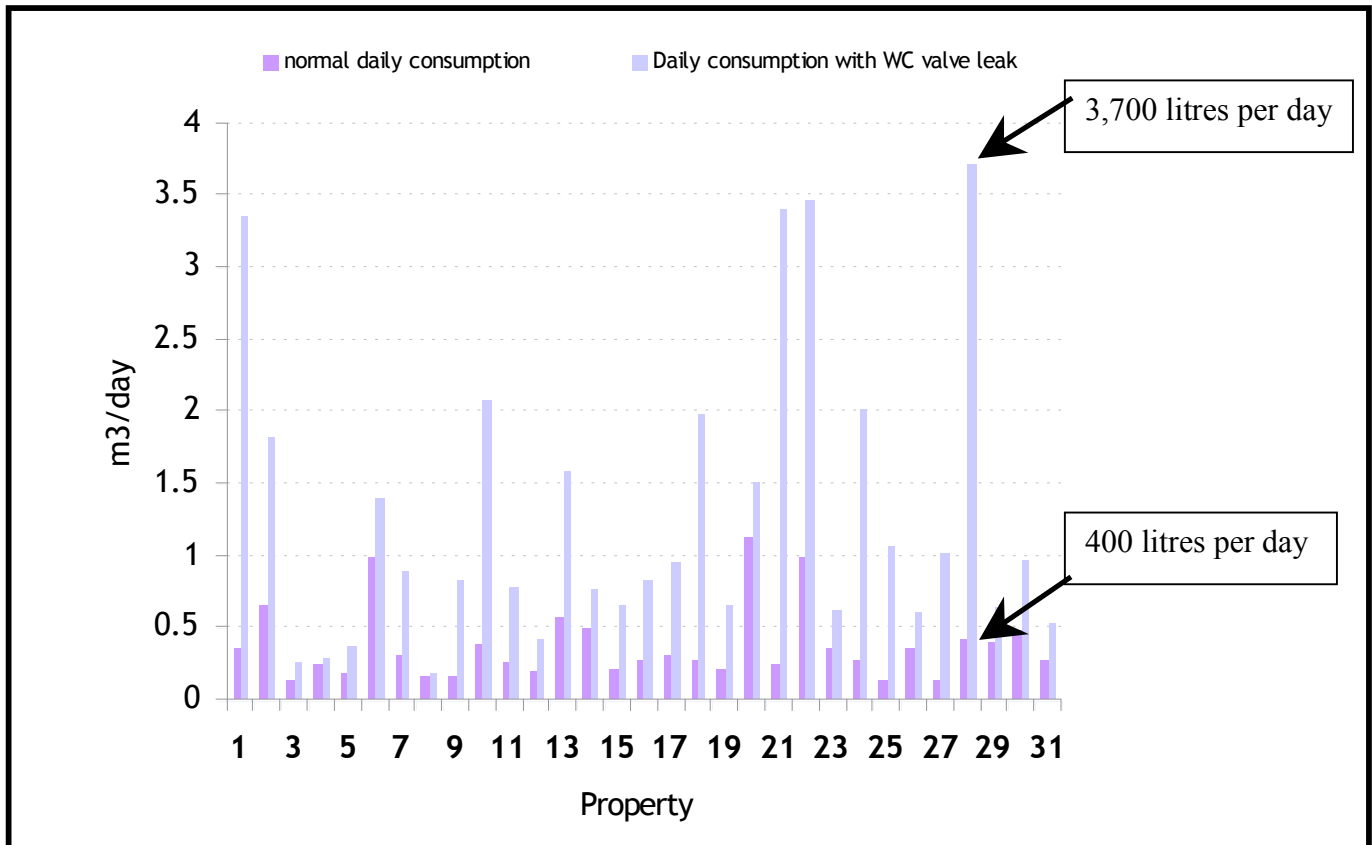
The biggest water saving device
In 150 years



NEWS FLASH Leeds City Council **cut water usage by 25%**, in a trial of the Interflush, on a ten storey office block, Merrion House.

Google 'Water saving product'. INTERFLUSH is NUMBER ONE out of 22,000,000 entries

WC Drop-Valve leakage



The US Environmental Protection Agency estimate **WC valve leakage to be 44 litres per person per day**

Going ALL valve flushing (Push-button operated) would cost UK consumers over two Billion pounds a year in leakage.

This graph is from Bournemouth and West Hampshire Water. On investigating excessive water bills on some properties in 2007, they found the culprit to be the **push-button operated toilets, which ALL have drop-valves in their cisterns.**

Estimates show that leaking value flushing devices might be responsible for over 11 Million gallons of potable water being wasted in the US every minute!