

■ Interflush™ The biggest water saving device in 140 years

A kit, which fixes on top of **existing** plastic WC siphons and connects to the front mounted flush handle. Do not even have to turn the water off. Invented in Yorkshire, made in Yorkshire by David Wilks, a former technology, science and maths teacher. **Best invention winner, British Invention Show 2004. Designed to be the most economical way to conserve water resources.**

A completed installation is shown below. The parts are green and white. A competent person can fit it in about fifteen minutes.

Operation

A siphon stops flushing when air enters the siphon. The Interflush™ is simply an air valve on top of the siphon, it is **open** when the flush handle is **up** and **closed** when the flush handle is **down**.

Press the lever (starts the flush and closes the air valve)

Hold down to continue flush (air valve is closed)

Release when pan is clear (to open the air valve, air enters to stop the flush)

The user stops the flush **just as soon as the pan is clear**. No water is wasted whatsoever. **Saves 47% of the flushing water, nothing can flush a toilet with less water.**

Benefits

Cuts water bills dramatically: Households 20%, Businesses 42%, Schools 30% approx.

Short payback time measured in weeks not years

Based on the siphon, can NEVER leak, unlike valve flushing devices, which are known to leak.

Easy to operate, no memory skills required

Maintenance free. Designed to last.

Guaranteed for approximately 200,000 flushes.

WRAS tested.

Contact

Varyflush Ltd

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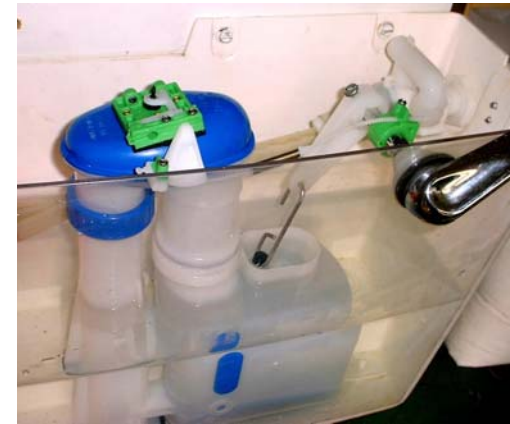
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Low Cost & Easy to Install



**The biggest water saving device
In 140 years**

