The urinal flush control that only flushes when you spend a penny.

- W.R.C. approved valve
- 2 year warranty
- Passive Infra red detection, only operates during occupancy
- Powered by standard alkaline batteries with a 4-year life
- Complies with water bye-laws

Reduces water consumption through unchecked urinal cisterns by up to 80% dependent on existing flush cycles.

Example: Un-controlled urinal.

1 x 9 litre cistern flushing every 10 minutes un-controlled = 1,296 litres per day = 473 cubic metres per annum, equating to £804 per annum @ *£1.70 per cubic metre for water and sewerage.

Example: Controlled by a Flow-Tec. 1 x 9 litre cistern flushing every 30 minutes x 8 hours = 162 litres per day = 59 cubic metres per annum, equating to £103 per annum @ *£1.70 per cubic metre.

Saving £701 per annum.









VALVE



^{*}Average national cost for water and sewerage.