

# WET Program



## Free replacement program for business

The WET Program offers businesses free replacement of select aerators, showerheads and pre-rinse spray valves. Switching to water-efficient aerators and valves can lower your water and associated energy use costs.

### Dual thread aerator (1.0 GPM)



- Saves 55 per cent more water and energy than a standard 2.2 GPM aerator - that's 49,740 litres of water annually
- Highly efficient chrome-plated brass faucet aerator
- High-pressure spray makes cleaning a breeze
- Housing constructed of solid brass with highly polished chrome finish
- Does not contain any unplated brass components
- Provides an even, bubble-spray pattern
- Meets or exceeds the American Society Mechanical Engineers (ASME) standards

### Dual spray kitchen aerator (1.5 GPM with swivel and pause valve)



- Saves 30 per cent more water and energy than a standard 2.2 GPM aerator - that's 29,015 litres of water annually
- Swivel spray aerator with pause valve
- Powerful 1.5 GPM flow, controlled by proprietary flow compensator
- Great for washing dishes
- Pause action reduces flow to a trickle while keeping temperature consistent
- Control from soft spray to solid stream
- Up-and-down action to change spray settings
- Rubberized grip for easy adjustment

- Internal design prevents clogging
- Dual threads make for easy installation
- Meets or exceeds American Society Mechanical Engineers (ASME) standards
- C.S.A. certified
- Dual Standard Thread (15/16 x 27 male threads; 55/64 x 27 female threads)

### Earth Showerhead (1.5 GPM)



- Saves 20 per cent more water and energy than a standard 2.5 GPM showerhead – that's 13,800 litres of water annually
- Flow control technology: greater force at low pressure
- 9-jet turbo massage is adjustable: gentle needle spray to forceful jet
- Consistent flow rate regardless of water pressure
- Non-removable flow compensator
- Non-aerating spray means less temperature loss with maximum energy savings
- Self-cleaning and maintenance-free
- Corrosion-resistant, high-impact ABS thermoplastic body
- Meets or exceeds American National Standards Institute (ANSI) specifications

## Pre-rinse spray valve



A Region of Waterloo study concluded replacing inefficient pre-rinse spray valves using hot water can save small businesses an average of 245 litres per valve per day or approximately \$1500 in water and energy costs over five years.

New spray valves focus their spray patterns more effectively and remove stuck-on food efficiently, saving operator time and approximately \$300 a year in water and energy costs.

- Available to food services kitchens
- Any restaurant or food service establishment is urged to take part. If you are unsatisfied with the performance of the new valve, your old one is re-installed at no cost to you.
- Participation form must be completed prior to installation of the water-efficient spray valve

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