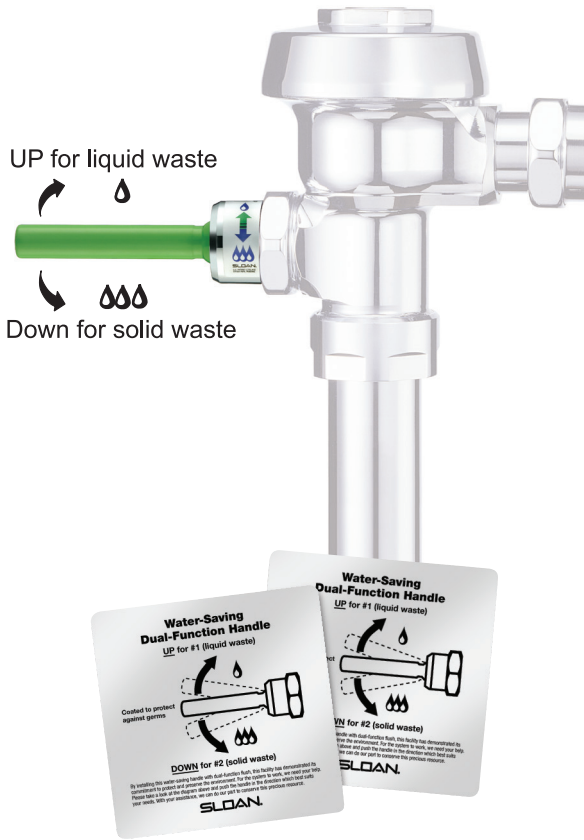




The Fastest Way to Start Saving Water!



# Dual-Flush Handle

# WES-212

### Description

Dual-flush retrofit handle for exposed, low consumption (1.6 gpf/6.0 Lpf) water closet flushometers.

### Flush Cycle

WES-212 Handle for Low Consumption Water Closets

### Specifications

Dual-flush retrofit handle for exposed, low consumption water closet flushometers with the following features:

- Retrofits to most any existing valve
- Lifting handle UP initiates reduced flush, eliminating liquid and paper waste
- Pushing handle DOWN initiates full flush, eliminating solid waste and paper
- Reduces water volume by up to 30% when activated UPWARDS
- Antimicrobial coating protects handle\*
- Distinctive green handle signifies water conserving device
- Handle packing molded from PERMEX® rubber compound for chloramine resistance
- Includes (2) adhesive backed metal wall plates etched with instructions

\* Antimicrobial coating does not protect users or others against disease-causing bacteria.

### NOTE:

- Does not include complete flushometer valve. For complete valve, use Sloan's flushometer models WES-111 or WES-115.
- For low consumption (1.6 gpf/6.0 Lpf) water closets only. Not intended for water saver water closets (3.5 gpf/13.2 Lpf)

Made In The USA



Patent Pending

This space for Architect/Engineer approval

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