

# U1802-1.1-RHR-TMO

HIGH EFFICIENCY TOILET FLUSH VALVE  
(1.1gpf / 4.2Lpf per Flush)

## TrueSense

### Description

In-wall sensor activated exposed, diaphragm operated flush valve for exposed 1-1/2" top spud water closet.  
(For a Right Hand Rough Installation Only)

### Flush Cycle

1.1gpf / 4.2Lpf High Efficiency

### Specification

- Regulating screw for "True-in-the-Field" water conservation.
- 9 volts DC low voltage transformer or battery.
- Renewable main valve seat.
- True Mechanical Override Button.
- Infrared sensor with detector indicator light.
- Arming delay of ten (10 ) seconds prevents unintentional flushes.
- Six (6) second flush delay.
- One-Touch Flush electronic override push button.
- Latching solenoid valve (9 volt DC).
- Chrome plated die cast wall plates for sensor and flush valve with no visible fasteners (for 2-Gang electrical box).
- 1" vandle resistant capped screwdriver angle stop with back-check.
- SlipFit Connection (adjustable joint tailpiece)
- Sweat adapter kit.
- Vacuum breaker flush connection.
- Wall flange, spud nut and spud flange for 1-1/2" top spud.
- All rubber parts molded of chloramine resistant rubber.

### Electrical Accessories

- ☐ 2318A – Battery powered operation / Battery pack
- ☐ 2320-3– Plug-in Transformer 9V DC for 3 valve installation
- ☐ 2324-3– Hardwire Transformer 9V DC for 3 valve installation

### Variations

- ☐ GJ - Ground Joint threaded (adjustable union tailpiece)
- ☐ LHR - for Left Handed Rough-in valves
- ☐ T6 - Wall flange with allen set screw
- ☐ T36 - Solid ring wall support for flush connection
- ☐ T46 - Split ring wall support for flush connection
- ☐ TS - TruStop ball valve designed Control Stop
- ☐ VPS - Vandal Proof Control Stop with key

Valve is in compliance with the applicable sections of ASSE 1037



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