## HIGH EFFICIENCY FLUSH VALVE

(0.125gpf / 0.5Lpf Per Flush )

olished chrome plated flush valve, chloramine resistant Self Cleaning Bypass diaphragm, 0.125 gallons per flush, externally adjustable, with 3/4" vandle resistant capped screwdriver angle stop with back-check, sweat adapter kit, renewable main valve seat, metal "Rubberflex" oscillating handle, "Turn-to-Silence" equipment, with Slip-Joint adjustable tailpiece, vacuum breaker, wall flange, spud nut and spud flange for 3/4" top spud.

## **Variations**

☐ AM – Antimicrobial Coated Handle

SH - SmartHandle Dual-Flush with Antimicrobial Coating. A DOWN stroke of the handle produces a full 0.125gpf /0.5Lpf for the complete elimination of all waste. An UP stroke of the handle results in a minimum of 30% water savings to eliminate liquid and paper

↑ T5 – Non-Hold-Open Feature

☐ T6 – Wall flange with allen set screw

T36 – Solid ring wall support for flush connection

☐ T46 – Split ring wall support for flush

connection

## Remarks

Valve Body, Cover, Tailpiece and Control Stop shall be in conformance with ASTM Alloy Classification for Semi-Red Brass. Valve shall be in compliance to the applicable sections of ASSE 1037.













