

NÚMERO DE CÓDIGO

34001006

DESCRIPCIÓN

1.1 gpf, Filtered, Brushed Stainless Finish, Fixture Connection Rear Spud, Single Flush, Integrated Control Stop, Electrical Override, Battery with Hardwired Option, Sensor-Operated, TruFlush Oculita Sensor Sanitario Fluxómetro.

DETALLES

- Volumen de Descarga: 1.1 gpf (4.2 Lpf)
- Acabado: Brushed Stainless (SF)
- Tipo de Energía: Battery with Hardwired Option
- Válvula: Pistón
- Sobrepaso: Filtered
- Material del Cuerpo de la Válvula: Latón Semi-rojo
- Tipo de Mueble de Baño: Sanitario
- Conexión del Accesorio: Spud Trasero
- Sobrepaso: Electrical
- Válvula de Retención: Integrated

CARACTERÍSTICAS

- Piston color-coded by flush volume for easy identification
- High Efficiency flush volume for water conservation
- Corrosion-resistant, vandal resistant wall plate
- Self-adaptive Infrared Sensor with Lobular Sensing Fields for accurate target detection
- Electronic Courtesy Flush® Override Button
- "Low Battery" Flashing LED
- Ability to hardwire with battery backup
- Initial target detection Indicator Light (first 10 minutes)
- Flood prevention feature limits flow to a trickle in wide open position
- Heavy duty brass valve body
- Safety collar locks activation assembly to prevent access of internal components without shutting off water
- Replaceable piston assembly, accessible by removing front wall plate
- Concealed shut off sleeve adjusts flow rate
- 1-1/2" NPT (female) Inlet standard
- 1-1/2" NPSM Outlet standard
- Four (4) Size AA Batteries included
- Fixed Volume Piston with Filtered O-ring Bypass
- 1.1 gpf (4.2 Lpf) flushometers are only recommended for new construction installations or those where sufficient drain line carry can be assured

VIDEOS

- ▶ TruFlush
- ▶ TruFlush Installation
- ▶ TruFlush Maintenance
- ▶ TruFlush Flush Line

**CUMPLIMIENTOS Y CERTIFICACIONES**

(BREEAM Water Credit, Certificado por UPC, Cumple con BAA, Cumplen con la Ley ADA, EPD, Green Globes Water Credit, HPD, LEED Materials & Resources EPD Credit, LEED Materials & Resources HPD Credit, Listado por WaterSense)

ESPECIFICACIÓN RECOMENDADA

Valve shall be concealed with front access wall plate smaller than 7" x 7" and shall have integrated control stop. Valve shall be in compliance with ASTM Alloy Classification for Semi-Red Brass.

ESPECIFICACIONES ELÉCTRICAS

- Demora de Armado: 8 seconds
- Circuito de Control: 6 VDC Entrada/Estado Sólido
- Demora de Descarga: 3s
- Ventana Auto Adaptable: ± 12
- Rango de Sensor: 22"-46" (559-1,168mm)
- Operador de Solenoide: 6 VAC
- Transformadores (specify separately):
 - EL-386 (Up to 1 flushometer)
 - EL-451 (up to 6 flushometers)

PRESIÓN OPERATIVA DE VÁLVULA (FLUIDA)

15-80 PSI (103-552 kPa). Muebles de baño específicos pueden requerir mayor presión fluida mínima - consulte los requerimientos del fabricante.

DESCARGAS

- [TruFlush Sensor Installation Instructions](#)
- [TruFlush Sensor Installation Instructions \(Spanish\)](#)
- [TruFlush Sensor Repair and Maintenance Guide](#)
- [Descargas Adicionales](#)

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NOTAS

Toda la información contenida dentro de este documento está sujeta a cambio sin previo aviso.

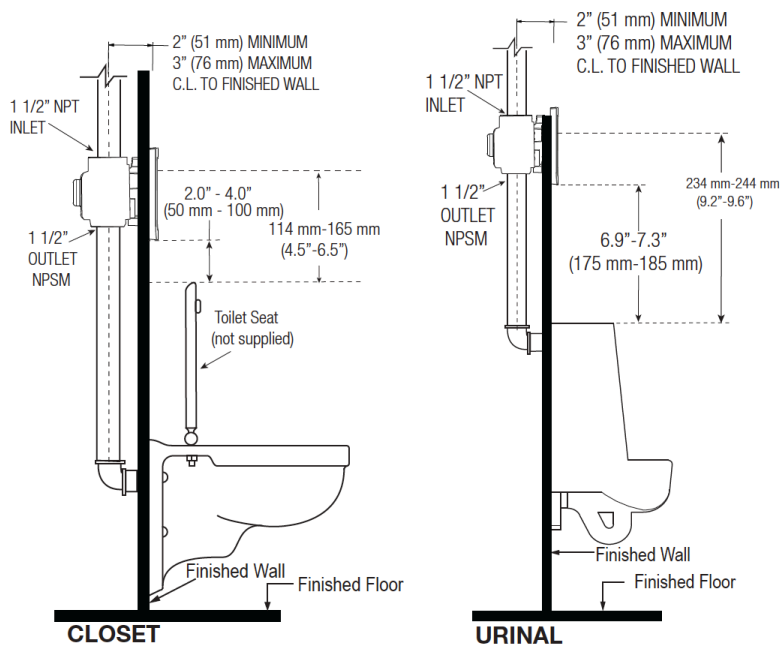
Buscar otras variaciones del TRF 8156 producto? [Ver la hoja de especificaciones generales con todas las opciones.](#)

WaterSense compliant when used with a WaterSense compliant fixture

GARANTÍA

[View Warranty Information](#)

PREPARACIÓN



NOTE : Flush Connections shown in dotted lines not included.

