



Water Closet & Flushometer Combo

WETS-2720.1401-STG

Product description

Standard, ST-2029 Water Closet and G2 8111 Flushometer.

Compliances & Certifications



(ADA Compliant, BAA Compliant, BABAA Compliant, BREEAM Materials Credit, BREEAM Water Credit, cUPC Certified, EPD, Green Globes Credit, Green Globes Water, HPD, IAPMO, LEED Credit, LEED HPD, LEED Water, Satisfies LEED Credits, EPA WaterSense Listed, WELL Building Standard)

Code 27201401

Downloads

- [G2 and ECOS Single Flush Optima Plus Valve Installation Instructions duplicate.pdf](#)
- [SS:ST:SU:WETS:WEUS Fixtures Repair and Maintenance Guide.pdf](#)
- [Fixture Brochure.pdf](#)
- [Additional Downloads](#)

Videos

- [Sloan – Company Overview](#)

Details

- Flush Volume: 1.28 gpf (4.8 lpf)

Features

- Automatically operates by means of an infrared sensor with multiple-focused, lobular sensing fields for high and low target detection
- User-friendly, three-second flush delay and Courtesy Flush® override button
- Adjustable tailpiece
- High copper, low zinc brass castings for dezincification resistance
- Available in low consumption (1.6 gpf/6.0 Lpf), water saver (3.5 gpf/13.2 Lpf), and high efficiency (1.28 gpf/4.8 Lpf) models
- Valve body, Cover, Tailpiece and Control Stop shall be in compliance with ASTM Alloy Classification for Semi-Red Brass
- Valve shall be in compliance to the applicable sections of ASSE 1037
- Designed to maximize and complement Sloan flushometers
- Universal model works with Sloan flushometers from 1.1 to 1.6 gpf
- Durable, hygienic vitreous china construction with elongated rim
- Syphonjet flushing achieves 1000g Map Scores when used with Sloan flushometers
- IAPMO certified to meet or exceed ASME A112.19.2 standards
- Meets ADA guidelines and ANSI A117.1 requirements when installed accordingly

Components

- Flushometer: Code 3250289
- Water Closet: Code 2172029

Warranty

[View Warranty Information](#)

Notes

All information contained within this document subject to change without notice.

Static load tested according to the procedure outlined in Section 6.7 of ASME A112.19.2. Not recommended for bariatric use.

