



Water Closet & Flushometer Combo

WETS-2450.1051

Product description

Standard, ST-2459 Water Closet and ROYAL 111 RW Flushometer.

Compliances & Certifications



(ADA Compliant*, BAA Compliant, CalGreen Compliant, CEC Compliant, EPD, HPD, IAPMO, cUPC Certified, EPA WaterSense Listed, WELL Building Standard)

Code 24501051

Downloads

[Additional Downloads](#)

Videos

[Sloan - Company Overview](#)

Details

- Flush Volume: 1.28 gpf (4.8 lpf)

Features

- Maximum static load rating of 1,000 lbs when installed on an appropriate wall carrier support system (not recommended for bariatric use)
- Includes the required wall plate and a purple wall flange to let users know reclaimed water is in use.
- All organic rubber has been replaced with synthetic compounds
- Interior components are purple to let maintenance personnel know the flushometer is designed for reclaimed water
- Critical components, including cover, valve body, control stop and sweat solder kit, are made of semi-red brass
- Optional purple handle provides additional indication of reclaimed water use.
- PERMEX® Synthetic Rubber Diaphragm with Dual Filtered Fixed Bypass
- 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
- Syphon jet 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 3010082
- Water Closet: Code 2102459

Warranty

[View Warranty Information](#)

Notes

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

*Compliant with ADA accessibility requirements when installed according to ADA standards.

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

