

CODE NUMBER

1177419

DESCRIPTION

Vitreous China Washdown Urinal with SloanTec® Glaze.

DETAILS

- Flush Volume: 0.125-1.0 gpf (0.5-3.8 Lpf)
- Flush volume determined by the flushometer used with the fixture
- Nominal Dimensions: 14 ½" \times 12 ½" \times 23 ½" (359 \times 321 \times 587mm)

FEATURES

- White Vitreous China
- Permanent SloanTec®hydrophobic antimicrobial glaze inhibits the growth and buildup of germs, bacteria, mold, mildew and mineral scale on the surfaces
- Washdown flushing action
- Integral flushing rim
- ¾" I.P.S. rear spud inlet
- 2" NPT outlet flange
- Fully concealed trapway
- Vandal resistant strainer assembly included
- All mounting hardware included
- 100% factory flush tested

PLUMBING SYSTEM REQUIREMENTS

• Maximum Static Pressure: 80 PSI (552 kPa)

• Maximum Flow Rate: 8.5 gpm (32.2 Lpm)

DOWNLOADS

- Model SU-7409-7419 Urinal Installation Instructions
- Additional Downloads



COMPLIANCES & CERTIFICATIONS

















(ADA Compliant, BAA Compliant, CalGreen Compliant, CEC Compliant, cUPC Green Certified, EPD, HPD, WaterSense Listed)

NOTES

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

All vitreous china dimensions shown in these drawings are nominal and not to scale. Dimensions can vary within the tolerances established in the governing ASME A112.19.2/CSA B45.1 standard. It is important to consider this when planning rough-in and plumbing layouts.

WaterSense compliant when used with a WaterSense compliant flushometer.

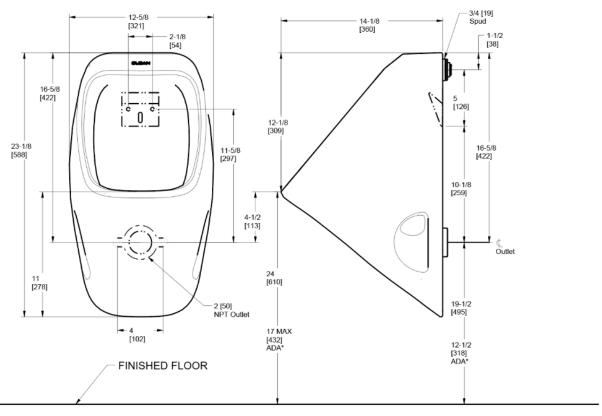
Find a compatible flushometer for this urinal.

WARRANTY

View Warranty Information



ROUGH-IN



NOTE: ADA urinal rim height requirements allow all heights 17" and below. Sloan strongly recommends roughing in the drain to achieve a 16½" rim height or less to ensure compliance.

NOTE: ADA urinal rim height requirements allow all heights 17" and below. Sloan strongly recommends roughing in the drain to achieve a 16½" rim height or less to ensure compliance.

Phone: 800.982.5839 • Fax: 800.447.8329 • sloan.com