

► Code Number

70001001

► Description

Complete HEU system with exposed manual Royal® urinal flushometer and vitreous china small urinal.

► Flush Cycle

0.125 gpf/0.5 Lpf

► SPECIFICATIONS

Specifications

- Quiet, exposed, diaphragm type, chrome plated urinal flushometer and vitreous china small urinal with the following features:

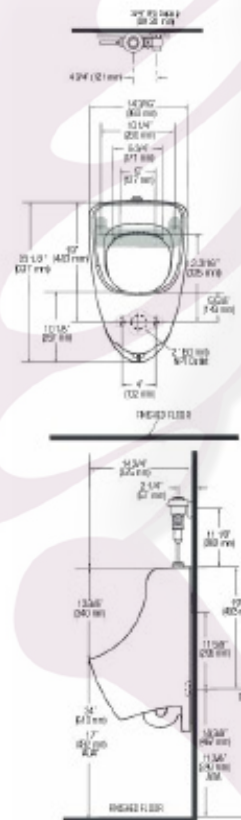
Urinal Specifications

- Wall hung vitreous china
- Washdown flushing action
- ¾" I.P.S. top spud inlet
- All mounting hardware included
- Integral flushing rim
- 100% factory flush tested
- Carrier not included
- Vandal resistant strainer assembly included
- Compliant to the applicable sections of ASME A112.19.2/CSA B45.1
- Compliant with Buy American Act when purchased as a combination
- 2" NPT outlet flange

Flushometer Specification

- Non-Hold-Open Operation
- Non-Hold-Open Handle, Fixed Metering Bypass and no external volume adjustment to ensure water conservation
- Free spinning Vandal Resistant Stop Cap and Adjustable Tailpiece
- Sweat Solder Adapter w/Cover Tube and Cast Wall Flange with Set Screw
- ¾" I.P.S. Screwdriver Bak-Chek® Angle Stop
- Spud Coupling and flange for ¾" Top Spud
- 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/ ASME A112.19.2/CSA B45.1
- Diaphragm, Stop Seat and Vacuum Breaker to be molded from PERMEX® rubber compound for Chloramine resistance

NOTE: 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.



► Note

Plumbing System Requirements

Minimum Flowing Pressure: 25 PSI / Minimum Flow Rate: 18 GPM /
Maximum Fixture Static Pressure: 80 PSI
Maximum Fixture Static Pressure: 80 PSI

► Compliance & Certifications



ASME A112.1.3



This space for Architect/Engineer Approval