

Model WEUS-1010.1011-0.13

Quiet, concealed, diaphragm type, rough brass

hydraulic urinal Flushometer and vitreous china urinal

• PERMEX[®] Synthetic Rubber Diaphragm with Dual

• 3/4" I.P.S. Wheel Handle Bak-Chek® Angle Stop

· Flush accuracy controlled by CID® technology

 Diaphragm, Stop Seat and Vacuum Breaker to be molded from PERMEX[®] rubber compound for

• Valve Body, Tailpiece and Control Stop shall be in

conformance with ASTM Alloy Classification for

· Washdown flushing action and Integral flushing rim

· Compatible with Jay R. Smith Carrier: 0636 & 0637

the applicable sections of ASSE 1037, ANSI/

Semi-Red Brass. Valve shall be in compliance with

• Spud Coupling for 3/4" Concealed Back Spud Urinal

• High Back Pressure Vacuum Breaker

SPECIFICATIONS

Flushometer

with the following features:

Filtered Fixed Bypass

Elbow Flush Connection
Exposed Parts Chrome Plated
High copper, low zinc brass castings for dezincification resistance

chloramine resistance

ASME A112.19.2.

3/4" rear spud inlet

· Wall mounted Vitreous china

100% factory flush tested

All mounting hardware includedCarrier not included

Urinal

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Manual Concealed Urinal Flushometer and Urinal Fixture

DESCRIPTION

Complete HEU system with concealed, Royal urinal Flushometer and vitreous china urinal.

Flush Cycle

Model WEUS 1010.1011-0.13 (0.13 gpf/0.5 Lpf)







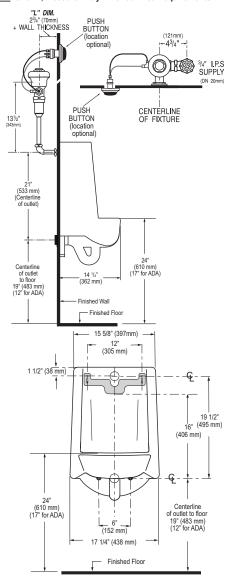
Meets the American Disabilities Guidlines and ANSI A117.1 requirements when installed according to these requirements.



<u>NOTE</u>: Plumbing System Requirements √ Minimum **Flowing** Pressure: 25 PSI

This space for Architect/Engineer approval		SL
Job Name	Date	Sloan Val 10500 S
Model Specified	Quantity	Franklin F Phone: 1
Variations Specified		or 1-847 Fax: 1-80
Customer/Wholesaler		www.sloa
Contractor		Copyright
Architect		- Thirted in

These products when installed as a combination as shown, meet the "Buy American Act" requirements









Sloan Valve Company is buying renewable energy certificates to meet 100% of the company's purchased electricity use at its Franklin Park, Illinois facility.



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