

# Regal® XL Flushometers 940-1.6

#### ▶ Code Number

3983402

#### ▶ Description

Concealed Hydraulically Operated Regal® XL Water Closet Flushometer for floor mounted back spud bowls.

## ► Flush Cycle

1.6 gpf / 6 lpf

## Specifications

Quiet, Concealed, Rough Brass Closet Flushometer for either left or right hand supply with the following features:

- ADA Compliant Non-Hold-Open Actuator
- Trap Primer
- Exposed Parts Chrome Plated
- Sweat Solder Adapter with Cover Tube
- Vacuum Breaker Flush Connection
- 1" I.P.S. Wheel Handle Bak-Chek® Angle Stop
- Spud Coupling, Wall and Spud Flanges
- Non-Hold-Open Handle, Fixed Metering Bypass and No External Volume Adjustment to Ensure Water Conservation.
- "Double Slip Elbow Flush Connection for 1½"" Exposed Back Spud"
- Low Consumption flush accuracy controlled by Para-Flo™ Inside Parts Kit
- Stop Seat and Vacuum Breaker to be molded from PERMEX<sup>TM</sup> Rubber Compound for Chloramine Resistance.

Valve Body, Cover and Tailpiece shall be in conformance with ASTM Alloy Classification for Semi-Red Brass. Valve shall be in compliance to the applicable sections of ASSE 1037.

#### ▶ L Dimension

Specify the "L" Dimension for the proper length of the Flush Connection. The "L" Dimension is equal to the Wall Thickness (to the nearest whole inch) plus 2%".

# ► Actuator Types: (not included-order separatelyplease check one)

- Fixture Wall Actuator (HY-33-A) (rear access required)
- Metal Partition Actuator (HY-49-A)
- Side Wall Mounted Actuator (HY-72-A)
- Metal Button Fixture Wall Actuator (HY-100-A) (rear access required)
- MBPM Metal Button Panel Mount (HY-108-A)

## ▶ Variations

- YI Two Wall Bumpers (for open front seat without cover)
- Trap Primer Elbow

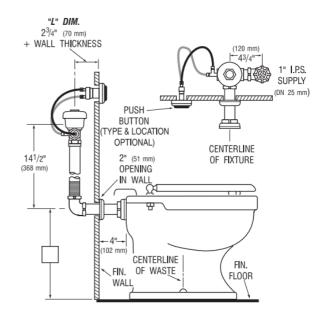
# ► Accessories (Sold Separately)

See Accessories Section of the Sloan catalog for details on these and other Flushometer variations.

## ▶ Fixtures

Consult factory for matching Sloan brand fixture options.





#### ► Compliance & Certifications







This space for Architect/Engineer Approval