

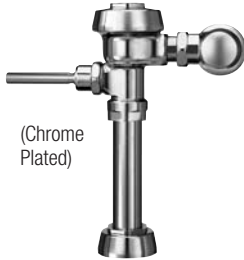
# Flushometer Identification

**IN ORDER FOR THE WATER CLOSET OR URINAL TO PERFORM PROPERLY FOR ITS INTENDED USE, YOU MUST FOLLOW THESE INSTRUCTIONS:**  
**A. IDENTIFY YOUR FLUSHOMETER MODEL NO.**  
**B. CHECK FOR THE WATER CONSUMPTION LABEL ATTACHED TO FLUSHOMETER AND FIXTURE, ENSURING THEY MATCH.**  
**C. REFER TO SPECIFIC FLUSHOMETER SECTION IN GUIDE FOR APPROPRIATE REPLACEMENT PART NO.**

## 1. IDENTIFY YOUR SLOAN FLUSHOMETER

Identify our Sloan flushometer from the vacuum breaker, cap, cover or from identification label at the bottom of the valve body. (Sloan parts only supplied).

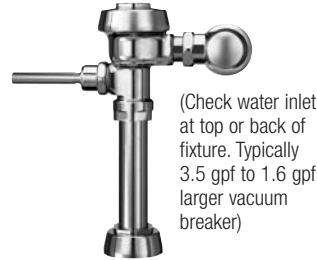
### Exposed



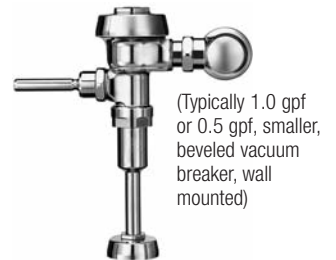
### Concealed



### Water Closet



### Urinal



## CHOOSE YOUR FLUSHOMETER:

### Manual Diaphragm Flushometers (Pages 11-21)

#### Royal®



#### Royal II®



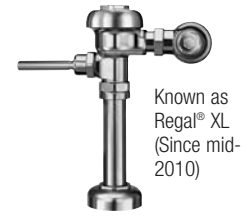
#### Continental®



#### Sloan®



#### Regal®



### Hydraulic Diaphragm Flushometers (Pages 22-29)

#### Series 900® Concealed



#### Series 900® Exposed



### Manual Piston Flushometers (Pages 30-38)

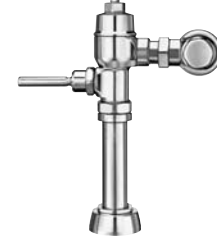
#### Crown®/Crown II®



#### Gem•2®



#### Naval®

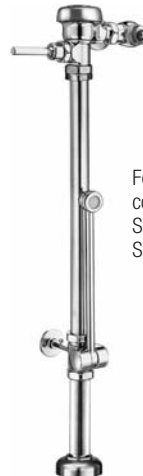


### Manual Self-Closing Flushometers (Pages 39-41)

#### Dolphin®



### Slimline® Bedpan Washer (Pages 42-44)



For electronic components use Sensor Flushometer Section.

# Flushometer Identification

## Sensor Activated Hardwire Diaphragm Flushometers (Pages 45-60)

Optima® Hardwired



Optima® ES-S-WB



Optima® ES-S-TMO



SMOOTH® Hardwired



Sloan ECOS® Hardwired



Optima® Royal®  
ES-S TMO Concealed



Optima® Royal® ES-S TMO  
Concealed with SWB



## Battery/Solar-Powered Sensor Activated Flushometers (Pages 61-89)

G2 Optima Plus®



SLOAN® Optima Plus®



SMOOTH®



SMO



Sloan ECOS®



Sloan SOLIS®



SOLIS® CONCEALED



## 2. CHOOSE REPLACEMENT PARTS FROM THESE PAGES:

Manual Diaphragm Flushometers .....	11-21	Manual Diaphragm Bedpan Washer Flushometer .....	42-44
Hydraulic Diaphragm Flushometer .....	22-29	Sensor Activated Hardwired Flushometers .....	45-60
Manual Piston Flushometers .....	30-38	Sensor Activated Battery/Solar-Powered Flushometers .....	61-89
Manual Self-Closing Flushometer .....	39-41		