### 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. **REFERR TO SPECIFIC FLUSHOMETER SECTION IN GUIDE FOR APPROPRIATE REPLACEMENT PART NO.**

<table>
<thead>
<tr>
<th>Exposed</th>
<th>Concealed</th>
<th>Water Closet</th>
<th>Urinal</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Chrome Plated)</td>
<td>(Rough Brass behind wall)</td>
<td>(Check water inlet at top or back of fixture. Typically 3.5 gpf to 1.6 gpf, larger vacuum breaker)</td>
<td>(Typically 1.0 gpf or 0.5 gpf, smaller, beveled vacuum breaker, wall mounted)</td>
</tr>
</tbody>
</table>

**CHOOSE YOUR FLUSHOMETER:**

- **Manual Diaphragm Flushometers (Pages 11-21)**
  - Royal®
  - Royal II®
  - Continental®
  - Sloan®
  - Regal® (Known as Regal® XL (Since mid-2010))

- **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®
- Optima® Royal® ES-S TMO
- Optima® Royal® ES-S TMO Concealed

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

- G2 Optima Plus®
- SLOAN® Optima Plus®
- SMOOTH®
- SMO
- Sloan ECOS®

- Sloan SOLIS®
- SOLIS® CONCEALED

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2. **CHOOSE REPLACEMENT PARTS FROM THESE PAGES:**

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