

SLOAN®



# Sloan® Flushometer

Maintenance Schedule

# Flushometer Maintenance

This maintenance schedule is intended to be a guide, based on Sloan's 111 years of experience. There are many factors that impact how long flushometers and their parts last, including the following:

## Water quality

In particular, high levels of chlorine or excessive dirt and debris can gradually wear a product and part down over time.

## High traffic

Higher levels of use contributes to a shorter life cycle.

## Vandalism and abuse

Destructive abuse of the flushometer, such as kicking the handle, will lead to negative impacts on a flushometer's life cycle.

## Proper installation

Improper installation of a flushometer can affect performance and product life from the onset.

## Proper parts replacement

The use of non-genuine manufacturer parts can end up harming performance and product life.

Please note that life expectancy is different from warranty. Sloans' limited 3 year warranty applies to all sloan parts.

# Maintenance Schedule

## Manual Diaphragm Flushometer Parts



### Handle assembly

Internal parts



### Vacuum breaker

Internal (baffle and sack)



### Inside cover



### Diaphragm kit

Regal



### Diaphragm kit

Royal/Sloan



### Stop assembly

Internal parts



### Brass parts

Body, outside cover, stop and vacuum breaker tube



### Flanges & connections

## Manual Piston Flushometer Parts

(Same as manual diaphragm flushometer with exception of piston kits)



### Piston kit-GEM-2



### Piston kit-Crown

**Life Expectancy** Industry Standard / Sloan Standard

Maintenance Indicator	3/4+ years	3/5+ years	15/20+ years
<ul style="list-style-type: none"> <li>Leaking around the handle</li> <li>Drooping handle</li> <li>Short, erratic flush</li> </ul>	✓		
<ul style="list-style-type: none"> <li>Leaking around the vacuum breaker vent holes during flush cycle</li> </ul>	✓		
<ul style="list-style-type: none"> <li>Slow leaks into the fixture</li> <li>Flush cycle too long or too short</li> <li>Grooves cut into inner cover from diaphragm segments</li> </ul>	✓		
<ul style="list-style-type: none"> <li>Slow leaks into the fixture</li> <li>Flush cycle too long or too short</li> </ul>	✓		
<ul style="list-style-type: none"> <li>Slow leaks into the fixture</li> <li>Flush cycle too long or too short</li> </ul>		✓	
<ul style="list-style-type: none"> <li>Leaking around the stop</li> <li>Failure to completely shut off water</li> <li>Excessive wrench marks on bonnet</li> </ul>		✓	
<ul style="list-style-type: none"> <li>Compromised chrome finish</li> <li>Missing or distorted threads</li> </ul>			✓
<ul style="list-style-type: none"> <li>Compromised chrome finish</li> <li>Missing or distorted threads</li> <li>Excessive wrench marks on coupling</li> <li>Leaking around connections</li> </ul>			✓
<ul style="list-style-type: none"> <li>Slow leaks into the fixture</li> <li>Flush cycle too long or too short</li> </ul>	✓		
<ul style="list-style-type: none"> <li>Slow leaks into the fixture</li> <li>Flush cycle too long or too short</li> </ul>		✓	

# Upgrade your activation

Improve hygiene and functionality quickly and easily with these great retrofit products.



**WATER SAVING OPTION**

## Dual-flush Side-mount

EBV-550-A



**BEST SELLER**

## Single-flush Side-mount

EBV-500-A



**EASY INSTALLATION**

## SMOOTH®

EBV-200-A



**MAXIMUM EFFICIENCY**

## UPPERCUT® Handle

WES-212-A



**MOST HYGIENIC**

## CuVerro® Handle

B-73-A-CV



**ANTIMICROBIAL PROTECTION**

## SaniGuard® Handle

B-73-A-SG

To find out more information about flushometer maintenance please visit [sloan.com/flushometer](http://sloan.com/flushometer) or call **800.982.5839**.

**SLOAN®**

Water Connects Us®

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