Sloan Flushometers Maintenance Schedule

Manual diaphragm flushometer

		Life Expectancy Industry Standard / Sloan Standard	3/4+ years	3/5+ years	15/20+ years
	Handle assembly Internal parts	Maintenance Indicator 1. Leaking around the handle 2. Drooping handle 3. Short erratic flush	\bigcirc		
J	Vacuum breaker Internal (baffle and sack)	Maintenance Indicator 1. Leaking around the vacuum breaker vent holes during flush cycle	\bigcirc		
	Inside cover	Maintenance Indicator 1. Slow leaks into the fixture 2. Flush cycle too long or too short 3. Grooves cut into inner cover from diaphragm segments	\bigcirc		
J	Diaphragm kit Regal	Maintenance Indicator 1. Slow leaks into the fixture 2. Flush cycle too long or too short	\bigcirc		
	Diaphragm kit Royal/Sloan	Maintenance Indicator 1. Slow leaks into the fixture. 2. Flush cycle too long or too short		Ø	
	Stop assembly Internal parts	Maintenance Indicator 1. Leaking around the stop 2. Failure to completely shut off water 3. Excessive wrench marks on bonnet		Ø	
	Brass parts Body, outside cover, stop and vacuum breaker tube	Maintenance Indicator 1. Compromised chrome finish 2. Missing or distorted threads			\odot
	Flanges & connections	Maintenance Indicator1. Compromised chrome finish2. Missing or distorted threads3. Excessive wrench marks on coupling4. Leaking around connections			\odot



Sloan Flushometers Maintenance Schedule

Battery-powered diaphragm flushometers

(Same as manual diaphragm flushometer with exception of following parts)

		Life Expectancy Industry Standard / Sloan Standard	3/4+ years	3/6+ years	5/7+ years	20/25+ years
Disporte Disporte Disporte Disporte	Batteries-alkaline	Maintenance Indicator 1. Blinking LED 2. Unit will not flush		\bigcirc		
8 Ner	Sensor ring cover assembly (includes solenoid)	Maintenance Indicator 1. Unit will not flush 2. Unit will continuously leak into fixture			\bigcirc	
	Electronic modules	Maintenance Indicator 1. No visible LED				\bigcirc

Hardwired diaphragm flushometers

(Same as battery-powered diaphragm flushometer with exception of following parts)

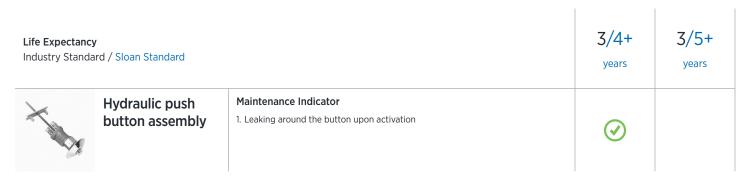
Actuator cartridge assembly	Maintenance Indicator 1. Leaking around button upon activation	\bigcirc		
Solenoid	Maintenance Indicator 1. Unit will not flush 2. Unit will continuously leak into fixture		\bigcirc	
Transformer	Maintenance Indicator 1. Unit will flush intermittently or not at all			\odot



Sloan Flushometers Maintenance Schedule

Hydraulic actuator flushometers

(Same as manual diaphragm flushometer with exception of hydraulic push button assembly)



Manual piston flushometer

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

	Piston kit-GEM-2	Maintenance Indicator 1. Slow leaks into the fixture 2. Flush cycle too long or too short	\bigcirc	
0	Piston kit-Crown	Maintenance Indicator 1. Slow leaks into the fixture 2. Flush cycle too long or too short		\bigcirc

This maintenance guide is intended to be a guide, based on Sloan's 110 years of experience. There are many factors that impact how long flushometers and their parts last, including the following:

- Water quality
- High traffic
- Vandalism and abuse
 - Regular maintenance
- Proper installation
 Plumbing system

Please note that life expectancy is different than warranty. Sloan's limited 3 year warranty applies to all Sloan parts.

