

***You want Pistons
for retrofit?
Sloan has Pistons!***

PISTON



***Manual or
electronic, the
GEM•2® Piston
Flushometer is
all you need!***

SLOAN®

Sloan Has Your Piston Retrofit



GEM•2® complete Flushometers for new installations

The GEM•2 manual piston Flushometer's non-hold open handle provides flushing ease, water-savings and ADA compliance. The Permex®, elastomeric rubber compound on the handle packing, stop seat and vacuum breaker not only adapts to changing conditions but resists harsh chemicals such as chloramines and ammonia-treated water supplies. GEM•2 is the perfect solution for new and retrofit applications.

GEM•2 installation is simple, fast, and easy for retrofit installations

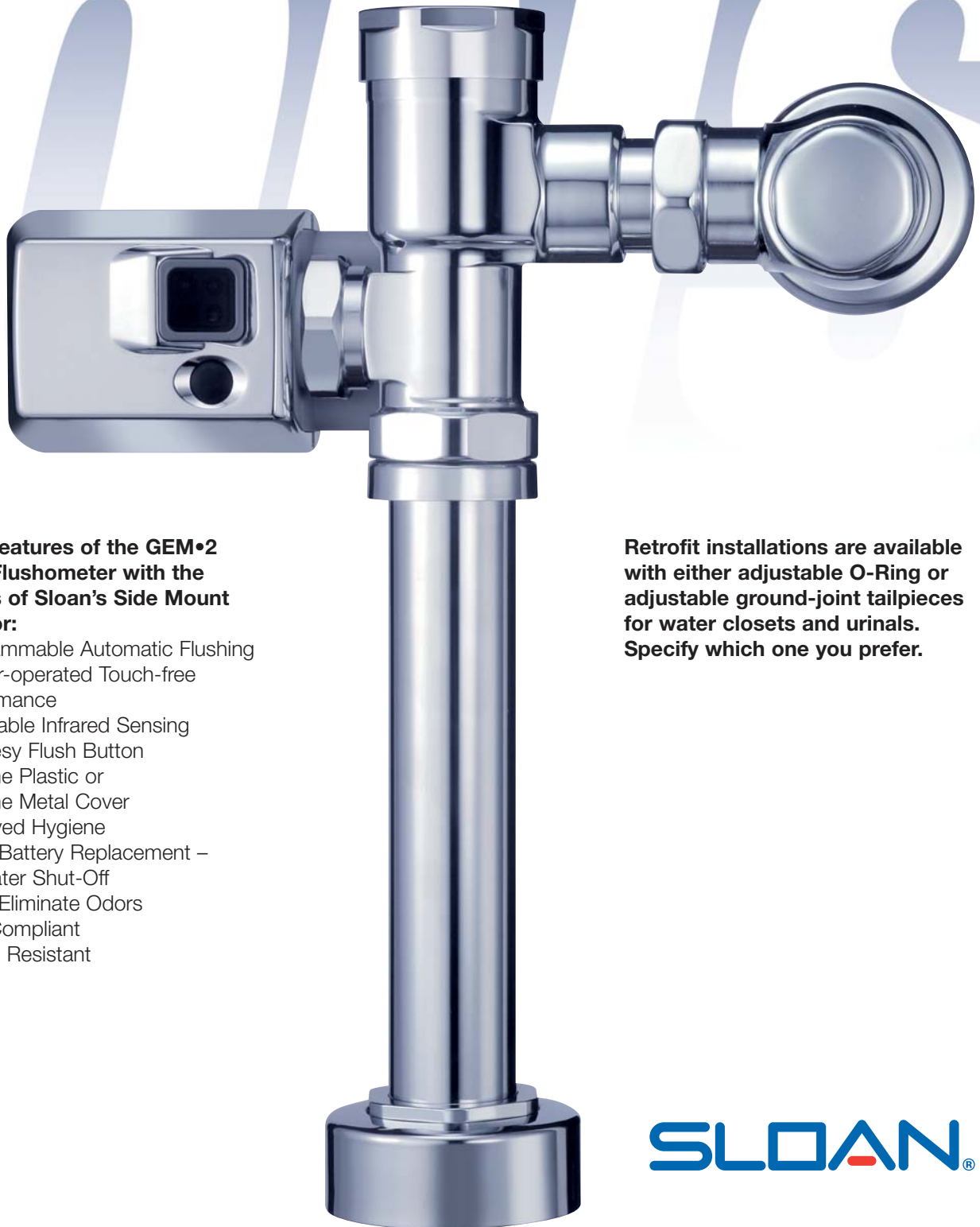
No need to replace the control stop. All you need is a slotted screwdriver and Sloan's A-50 "Super Wrench" or a smooth jawed spud wrench. A simple adjustment using the gasket, O-ring and supplied coupling and Sloan's GEM•2 piston Flushometer is operational.

The GEM•2 piston Flushometer delivers features and benefits:

- Non-hold Open Handle
- Non-adjustable Water Supply
- No Adjustment in Cover of Valve to Change Fixture Volume
- Accurate Flushing Volumes
- Bak Chek® Control Stop
- Dezincification Resistance
- Filtered O-Ring By-Pass
- ADA Handle
- Chemical Resistance
- Adjustable Tailpiece with O-Ring
- Piston Incorporated into Valve Body
- Water Does not Contact Sealing Points
- O-Ring Filter Design – No Screens to Clog

Plus the convenience, cost-savings and installation ease of retrofitting without replacing the control stop.

Needs Covered!



All the features of the GEM•2 piston Flushometer with the benefits of Sloan's Side Mount Operator:

- Programmable Automatic Flushing
- Sensor-operated Touch-free Performance
- Adjustable Infrared Sensing
- Courtesy Flush Button
- Chrome Plastic or Chrome Metal Cover
- Improved Hygiene
- Quick Battery Replacement – No Water Shut-Off
- Helps Eliminate Odors
- ADA Compliant
- Vandal Resistant

Retrofit installations are available with either adjustable O-Ring or adjustable ground-joint tailpieces for water closets and urinals. Specify which one you prefer.

SLOAN®



Sloan, long a leader in piston technology, has a history of piston technology innovations...



- 1928** Sloan Valve patents first piston valve Flushometer
- 1942** Sloan produces WWII Victory Valve to save brass
- 1965** Adjustable tailpiece introduced
- 1973** Thermal plastics included in piston
- 1981** Unique filtered by-pass patented
- 1985** New one-piece cover and non-hold open handle feature designed
- 2004** Sloan develops manual and electronic piston valve retrofits

Sloan continues to design, develop and manufacture environmental products using recycled materials.

QUALITY BACKED BY A THREE-YEAR WARRANTY



Manufactured in the United States of America.

For more information on the GEM•2 retrofit or any other Sloan product, contact:

SLOAN[®]

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