

SLOAN®

The Sloan Naval[®] Flushometer



Naval... The Flushometer for Harsh Water Conditions

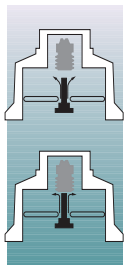
*Take a Look At the Sloan Naval
Flushometer and See What
World Quality
Looks Like*



Precision Engineering

Exclusive Xpelor® By-Pass Feature assures consistent metering operation even under the most severe water conditions.

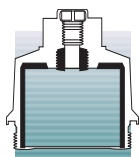
- water-borne solids will not clog self-cleaning by-pass
- stainless steel and high-grade thermoplastics make certain vital inside parts are not affected by electrolytic corrosion (a serious problem with salt and other corrosive water supplies).



Naval Brass Cover Assembly

Cover design uses Naval brass construction and built-in LEXAN® Liner.

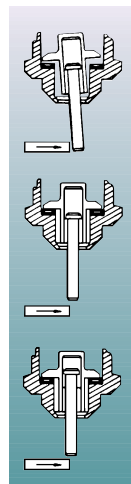
- maintains smooth surface for piston's lip seal
- isolates corrosive water action from exposed brass
- cover threads are completely isolated from corrosive water contact, maintaining structural integrity



Non-Hold Open Feature

The Sloan Naval Flushometer goes through its complete flushing cycle and then shuts off automatically, regardless of whether handle is held down or released.

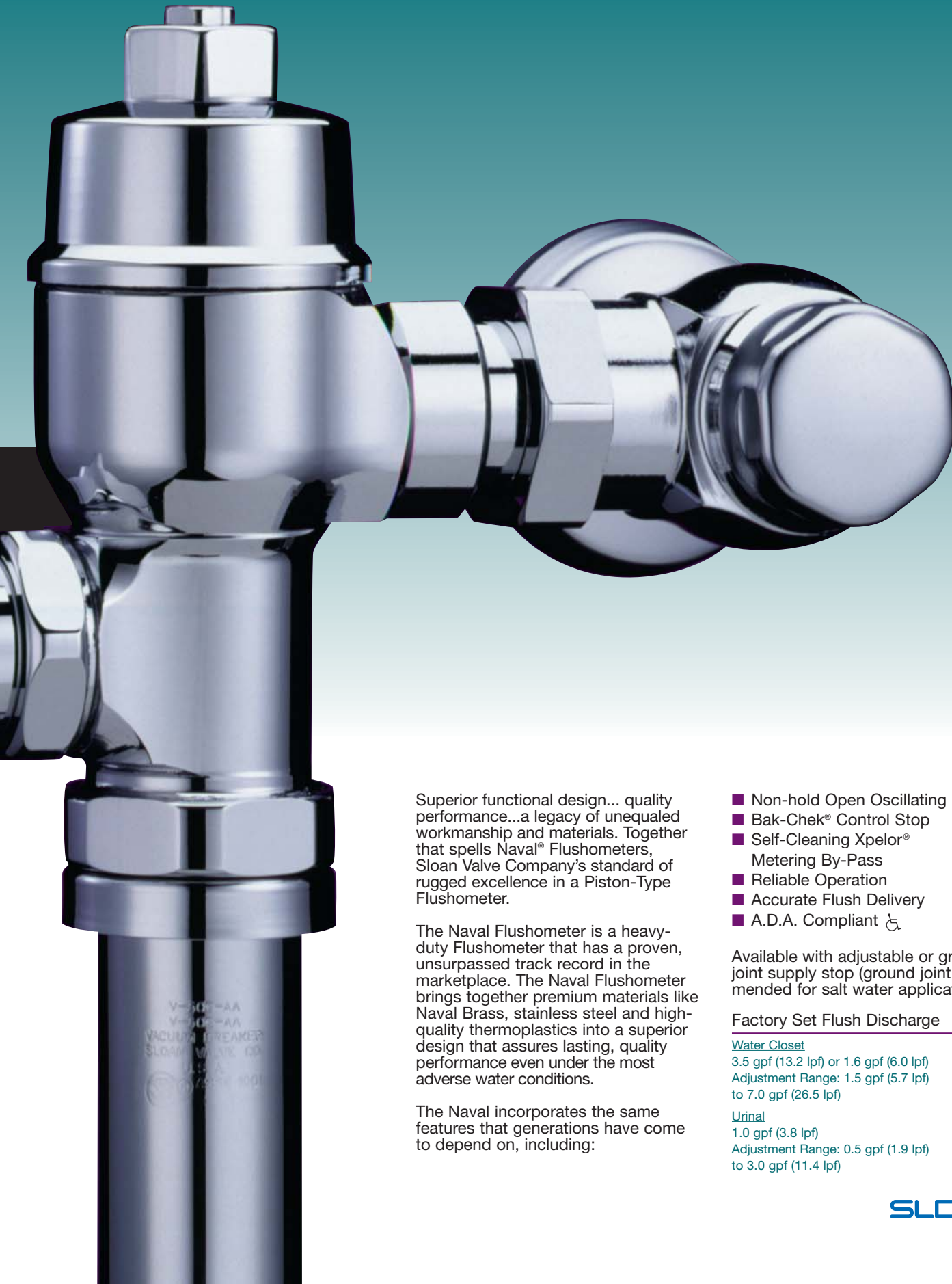
- save both water and money with this feature
- standard on all Sloan Naval Flushometers



Body Construction

High copper Naval Brass alloy is machined to exacting tolerances, making this one of the most rugged Flushometers ever made.

- especially suited for marine use and/or any application where corrosive water conditions exist



Superior functional design... quality performance...a legacy of unequalled workmanship and materials. Together that spells Naval® Flushometers, Sloan Valve Company's standard of rugged excellence in a Piston-Type Flushometer.

The Naval Flushometer is a heavy-duty Flushometer that has a proven, unsurpassed track record in the marketplace. The Naval Flushometer brings together premium materials like Naval Brass, stainless steel and high-quality thermoplastics into a superior design that assures lasting, quality performance even under the most adverse water conditions.

The Naval incorporates the same features that generations have come to depend on, including:

- Non-hold Open Oscillating Handle
- Bak-Chek® Control Stop
- Self-Cleaning Xpelor® Metering By-Pass
- Reliable Operation
- Accurate Flush Delivery
- A.D.A. Compliant ♿

Available with adjustable or ground joint supply stop (ground joint recommended for salt water applications)

Factory Set Flush Discharge

Water Closet

3.5 gpf (13.2 lpf) or 1.6 gpf (6.0 lpf)
Adjustment Range: 1.5 gpf (5.7 lpf)
to 7.0 gpf (26.5 lpf)

Urinal

1.0 gpf (3.8 lpf)
Adjustment Range: 0.5 gpf (1.9 lpf)
to 3.0 gpf (11.4 lpf)

Sloan, The Leader in Quality Plumbing Products

Sloan offers 90 years of experience in the design, engineering and manufacturing of plumbing products. As a recognized leader in the industry, Sloan is dedicated to providing you with unsurpassed service and quality.

SERVICE.

From our worldwide distribution network, Sloan products are available when you need them. Sloan's Installation Engineering Department is on call to assist you whenever a question or problem arises with any Sloan product application.

QUALITY.

The foundation of Sloan's success is the *Quality* of its products. This *Quality* is integrated into all aspects of Sloan's operations. From design through production, Sloan's dedicated workforce is committed to a spirit of teamwork and cooperation. Your total satisfaction is our goal.

SLOAN PRODUCTS.

In addition to Naval Flushometers, Sloan manufactures a wide variety of plumbing products, including:

- Royal® Flushometers
- Gem® Flushometers
- Dolphin® Flushometers
- Optima® Flushometers and Faucets
- Optima® Hand Dryers
- Optima® Electronic Scrub and Handwashing Sinks
- Act-O-Matic® Shower Heads
- Optima Plus® Flushometers and Faucets
- Slimline® Bedpan Washing Systems

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Sloan Valve Company

10500 Seymour Avenue
Franklin Park, IL 60131
Phone: 800-9-VALVE-9
(800-982-5839) ext. 5609
Fax: 800-447-8329
www.sloanvalve.com