

Flushmate[®] 503UH Series

Less has never been more.

We're on a mission to save water without sacrificing performance, and this new powerhouse proves it with every flush. The Flushmate 503UH, the first pressure-assisted 0.75 gpf system, enhances performance across the board, including flushing, drainline carry, water conservation, and noise levels.

Shown above: Flushmate 503UH-equipped Sloan WETS-8029.8018 Toilet.

*Based on internal testing.

Features and benefits

- The first 0.75 gpf pressureassisted system
- Save nearly one gallon with every flush as compared to 1.6 gpf
- Enhanced drainline carry reaching up to 60 feet
- MaP Premium flush performance score of 800 grams
- Qualifies for maximum LEED credits
- Delivers the quietest pressureassisted flush in the industry*

Less has never been more.

Discover the features and benefits of the new Flushmate 503UH.



Flushmate III 503UH 0.75 gpf system for two-piece toilets.



Flushmate 503UH-equipped Sloan WETS-8029.8018 Toilet.

*Compliant when installed in a pressure-assisted toilet.

Beyond the competition.

Superior MaP (MISO) testing results showcase its 60-foot drainline carry, the largest water surface area among ultrahigh efficiency fixtures, and an impressive 800 MaP score.

Save nearly a gallon with every flush.

The Flushmate 503UH, with its 0.75 gallons per flush (gpf), can save nearly one gallon with every flush as compared to 1.6 gpf while maintaining exceptional flushing capability.

Putting the shhhhh in flush.

We test the flush cycles of toilets from many of the world's top manufacturers and work with them to enhance the bowl design of Flushmate-equipped toilets for the 0.75 gpf Flushmate 503UH. After exhaustive testing, our evaluations show that Flushmate 503UH-equipped toilets have the quietest flush of pressure-assisted fixtures on the market.

Continuing to set the efficiency standard.

By choosing Flushmate's 0.75 gpf systems, you join us in leading the charge for water conservation — a testament to responsible flushing technology that supports global initiatives to preserve precious water resources. Flushmate's 503UH vessel paired with a Sloan 0.75 gpf fixture allows you to achieve the maximum points for the LEED 4.0/4.1 Indoor Water Use Reduction category.

Pressure-assist for all the places you go.

At Flushmate, we understand that restroom demands vary widely by location. That's why our pressure-assist technology is engineered to offer superior performance, reliability, and water efficiency across various commercial and residential environments.

- · Multi-family Residential
- · Motels, Hotels, and Assisted Living
- · Malls, Restaurants, and Bars
- · Medical Offices and Health Centers
- · Gas Stations and Retail Stores
- · Offices, Government, and Places of Worship
- · Schools, Daycares, and Universities











