

# HINTS FOR HOMEOWNERS

## Bathrooms That Flush With Success

(NAPSA)—For that flush of success, a growing number of homeowners are renovating their bathrooms. The improvement can not only save money and valuable water, it can increase the value of your home.

For example, something as simple as a new showerhead and faucets are not only visually appealing, they can be more efficient. A new toilet can add beauty and economy to your home.

Today's 1.6 gallon low-flush toilets were mandated by federal law in 1992 as a way to conserve water.

Some consumers were dissatisfied with incomplete flushes, ineffective waste removal, trap blockage and unsatisfactory bowl rinsing that have long plagued low-flush gravity toilets. These problems were solved when one plumbing company came up with a vacuum-assisted flushing system that made low-flush toilets more efficient. Called the Vacuity WhisperVAC, the patented design is now manufactured by Briggs Plumbing Products, Inc.

The technology, which represents the first major change in toilet hydraulics in more than 100 years, has been named best new product and best buy by several consumer reporting publications. Featuring genuine Fluidmaster® fittings, the Vacuity WhisperVAC flushes effectively and quietly every time, clearing the toilet without noise, complex pressure tanks and valves. All it takes is one flush.



**The flushing system in this toilet represents the first major change in toilet hydraulics in more than a century.**

### Water-Wise Tips

Here from the engineers at Briggs are some tips that can help you conserve water:

- Replace toilets with low-flush models. This will save about 350 gallons/week.
- Replace old-fashioned showerheads with low-flow models. This will save up to 230 gallons/week.
- When doing laundry, never wash less than a full load. This can save up to 100 gallons/week.
- Do not leave water running while shaving or brushing teeth.
- If you have a pool, use a cover to slow evaporation.

For more information, visit [www.briggsplumbing.com](http://www.briggsplumbing.com).