# TruStop

### with TruChek

The Delany Difference Simplicity in Design

#### THE PROBLEM

Traditional flush valve control stops fail. What happens when they do? Water shutdowns to an entire bathroom, a riser or the building. It is more just than inconvenient. It should not have to happen!!

#### THE SOLUTION

The Delany TruStop with TruChek has a **patented ball valve** design, allowing for easy water shutoff at the stop to replace a failed backcheck **saving time and money**, because no one can afford a water shut down.

#### THE TRUSTOP BENEFITS

- Ball valve design is reliable and virtually leak free
- Not affected by mono-chloramine systems
- No need to ever schedule a water shutdown
- No need for HEPA containment tents
- Designed to fit any manufacturers' valve



A simple ¼ turn, for fast, easy replacement of **the TruChek**, the only repair part ever needed

## SIMPLICITY IN DESIGN The Bedpan Diverter

With the fewest moving or wearing parts & no springs, **Delany's Bedpan Diverter** with the proprietary *Teflon Shear Plate Washer* design is simple, fast and inexpensive to repair.



Teflon Washer

Delany Products saves hospitals time & money with products like the **TruStop** and our **Bedpan Diverter**, both 100% compatible with any valve. Find out more at www.delanyproducts.com

