



# American Society of Sanitary Engineering

901 Canterbury Road, Suite A | Westlake, Ohio 44145-1480

FOR IMMEDIATE RELEASE

CONTACT

Ken Van Wagnen,  
ASSE Administrative Manager  
440.835.3040, ken@asse-plumbing.org

## **American Society of Sanitary Engineering Receives ANSI Approval on ASSE Standard #1032-2004(R2011)**

**Performance Requirements for Dual Check Valve Type Backflow Preventers for Carbonated Beverage Dispensers, Post Mix Type**

**Westlake, Ohio, August 10, 2011** — On August 9, 2011, the American National Standards Institute (ANSI) recognized the American Society of Sanitary Engineering's product standard, ASSE Standard #1032-2004(R2011), *Performance Requirements for Dual Check Valve Type Backflow Preventers for Carbonated Beverage Dispensers, Post Mix Type*, as an American National Standard. This Standard was approved by ASSE's Board of Directors on July 15, 2011.

ASSE 1032-2004(R2011), a reaffirmation of ASSE 1032-2004, was developed to establish the minimum performance requirements for devices known as dual (double) check valves, which are one type of device recognized for backflow protection used in connection with post mix type carbonated beverage dispensers.

The recently ANSI Approved ASSE Standard #1032-2004(R2011) is currently available for purchase, in both electronic and hard copy versions, at the ASSE Webstore (<http://stores.assewebstore.com/>).

###

**For more information, contact: Ken Van Wagnen, ASSE Administrative Manager, via email at [ken@asse-plumbing.org](mailto:ken@asse-plumbing.org), or via telephone at 440.835.3040.**