



**Summary of Substantive Changes
between the 2007 and 2011 editions of
CSA B64.0, “Definitions, general requirements and test methods for
vacuum breakers and backflow preventers”**

Presented to the IAPMO Standards Review Committee on April 9, 2012

General: The changes to this standard are editorial in nature and do not have an impact on currently listed products. It is important to note that a new standard, [CSA B64.1.4 “Vacuum breaker, air space type \(ASVB\)”](#), was added to the series.

Clause 3.1, Definitions: Added a definition for air space type vacuum breaker (ASVB) air gap, and added text to clarify the definition of reduced pressure principle (RP).

Clause 3.2, Abbreviations: Added abbreviation for ASVB

Clause 6.7.1, Test Apparatus: Updated the referenced standard as follows:

- *Pressure gauges shall be located as specified in ANSI/ISA-75.02.01.*