

Vacuum Breakers and Flush Connections

Most Sloan Flushometer valves are furnished with a Vacuum Breaker Flush Connection to prevent back siphonage. Sloan V-600-A and V-500-A Vacuum Breakers are designed and tested to ASSE Standard 1001. Vacuum Breakers are required by code by all United States and many International plumbing codes when the valve is connect to a potable water supply. When valves are installed on a non-potable water supply system vacuum breakers are not required.

To furnish the valve less Vacuum Breaker specify the "XYV" Variation

Offset Vacuum Breaker

High Rough-In Valves (Model 115 & 116 & BPW-1000) can be furnished with an offset vacuum breaker.

Specify: 1", 1-1/2", or 2" offset

Sloan Flushometers are supplied with vacuum breaker and flush tubes sized to meet the spuds commonly found on most water closets and urinals:

Water Closet: 1-1/2"

Urinal: 3/4" or 1-1/4"

If a valve model is required with a different diameter vacuum breaker or inlet tube use the following variations:

"T" Variation: 1-1/2" Flush Connection

"U" Variation: 1-1/4" Flush Connection

"V" Variation: 1" Flush Connection

"W" Variation: 3/4" Flush Connection

Trap Primers: "TP" Variation

Vacuum Breakers can be provided with a trap primer fitting.

"O" Variation



**Offset Vacuum
Breaker**