

**ASME/ANSI A112.18.8 : 2009
(Re-affirmed 2014)
In-Line Sanitary Waste Valves for Plumbing
Drainage Systems
Summary of Test Requirements**

1. Waterway Flow Rate
2. One-Way Sealing Performance of the Valve
3. Airway Flow Rate
4. Recovery From an Excess Back Pressure (Inversion) Condition
5. Leak Tightness
6. Thermal Cycling
7. Cyclic Fatigue
8. Resistance to Household Substances
9. Resistance to Chemicals and Solvents
10. Drop Test
11. Life Cycle

Above is additional to meeting more general requirements for materials, connections, marking, installation instructions etc
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