

The Kennedy Wafer Check Valve is a NSF Listed compact design for installation between standard ASME B16.1 class 125 or class 150 flanges. A spring loaded aluminum bronze clapper, resilient seat, and O-ring design are used to ensure a quality seal at the seat. Wafer Check Valves sizes are available in 4 in., 6 in., and 8 inch.

- UL Listed
- Listed with FM as a Water Hammer and Dampening Valve

WORKING & HYDROSTATIC TEST PRESSURES

Test Pressure (Seat and Shell) - 600 PSI Non-Shock

Working Pressure - 300 PSI

