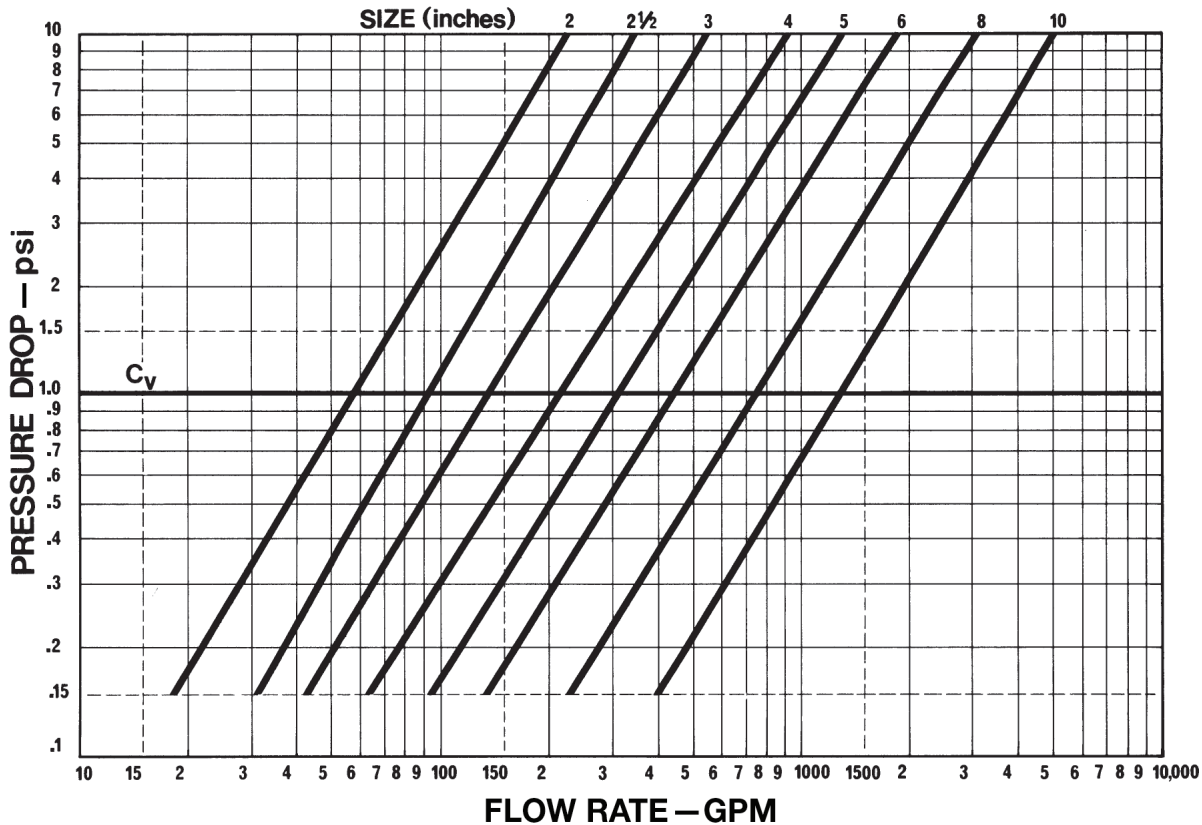


# Pressure Drop Chart

## Wafer Silent Check Valve

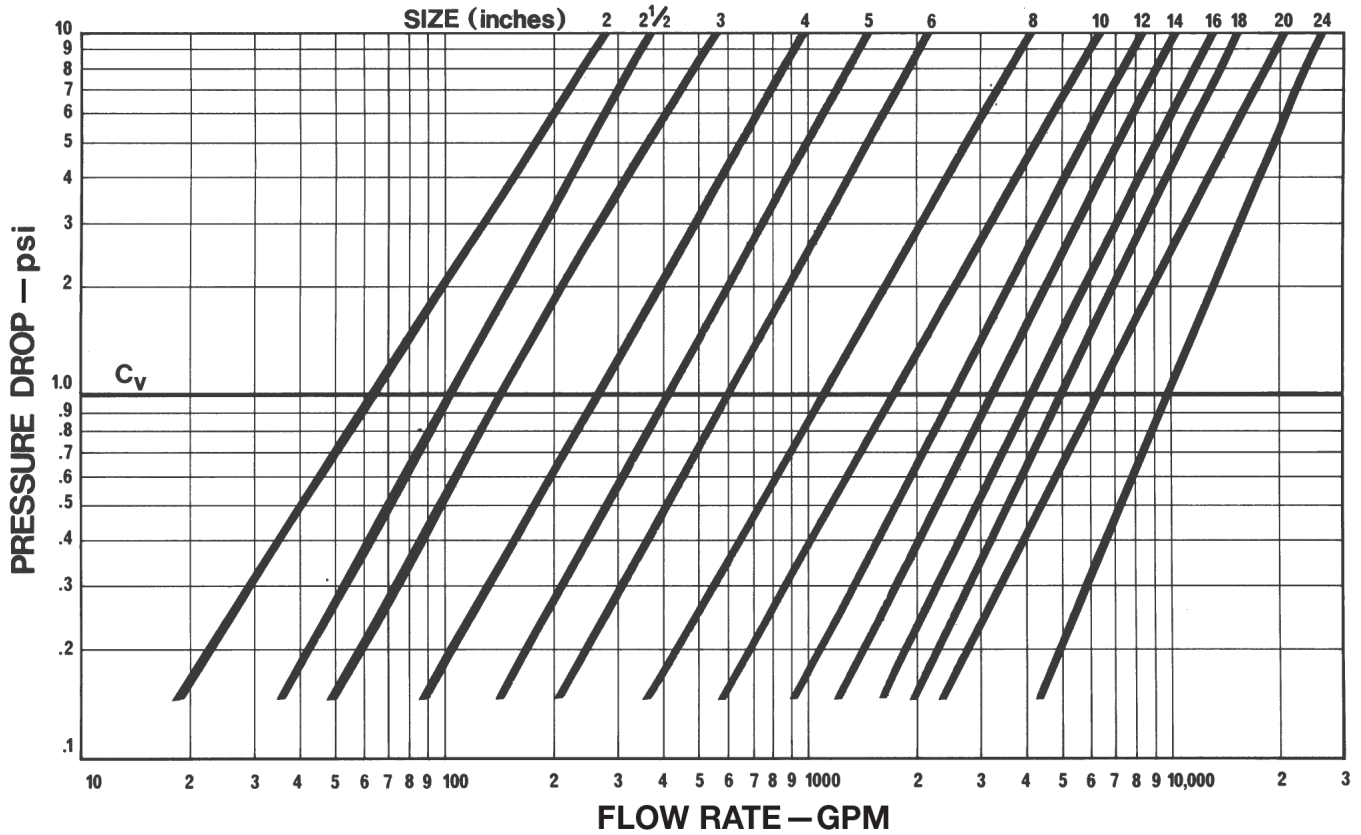


These charts are based on the flow of clean water at ambient temperature. Consult our Engineering Department for pressure drop information on steam, gases or viscous fluids.

Good piping practice recommends placement of check valves a distance equal to 5 to 10 pipe diameters from any turbulence producing device such as elbows, pumps, etc.

# Pressure Drop Chart

## Globe Silent Check Valve



These charts are based on the flow of clean water at ambient temperature. Consult our Engineering Department for pressure drop information on steam, gases or viscous fluids.

Good piping practice recommends placement of check valves a distance equal to 5 to 10 pipe diameters from any turbulence producing device such as elbows, pumps, etc.

