

Check Valves

DK Series Check Valves are Built for Integral Circuits, Offer Easy Installation and Removal.

DK Series check valves are designed for use in integral circuits where the valve is installed in the housing of another component. Because the valve is easily installed and removed, circuit troubleshooting is greatly simplified.

Design engineers recommend the DK Series for use with integral circuits because they are dependable and efficient.

Features:

1. All steel construction with a zinc plated exterior—no internal seals or gaskets to wear out.
2. “Drop-in” design eliminates threaded connections.
3. One-piece body eliminates threads and seals that may be potential failure or leakage points.
4. Valve seats resist damage from shocks, surges and contamination.
5. Poppet spring is isolated from the liquid flow stream, minimizing turbulence.
6. Poppet is heat treated to help prevent damage from shocks, surges and galling.
7. Close tolerance fit between poppet and poppet retainer creates a cushion that protects valve from surge shock damage.
8. Available in a wide variety of crack pressures.

