

Dwyer

SERIES BBV-0 | W.E. ANDERSON™ BY DWYER

2-VALVE BLOCK MANIFOLDS

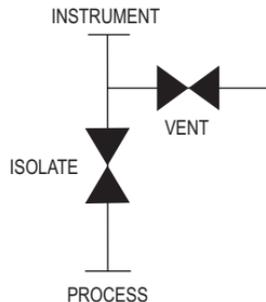
Stainless Steel Body, NPT Connections



BBV-0F



BBV-0N



The **Series BBV-0 2-Valve Block Manifolds** are perfect for use over a broad range of industrial applications including oil refineries, nuclear power stations, petrochemical processing, and more. The Series BBV-0 is forged from 316 stainless steel bar stock and designed to withstand repeated open and close operations. Suited to control oil, water, toxic fluids, chemicals, air, and steam; the 2-valve block manifold has (1) isolate and (1) vent valves. Each valve stem is precision machined with hard seats to reduce operating torque.

FEATURES/BENEFITS

- 6000 psi pressure limit
- 316 SS body, stem and valve assembly
- PTFE stem packing

APPLICATIONS

- Industrial gage or transmitter isolation

SPECIFICATIONS

Service: Compatible liquids, gases, or steam.
End Connections: Process connection: 1/2" male NPT; Instrument connection: No flange: 1/2" female NPT; Flange: 1/2" DIN 19213 flange; Vent/test: 1/4" female NPT.
Wetted Materials: Body, stem, valve assembly: 316 SS; Stem packing: PTFE.
Pressure Limit: 6000 psi (400 bar).
Temperature Limit: 464°F (240°C).
Other Materials: Handle: 304 SS.

MODEL CHART	
Model	Description
BBV-0F	Flanged 2-valve block manifold
BBV-0N	2-valve block manifold