



## Western Enterprises

875 Bassett Road  
Westlake, OH 44145-1142

**Toll Free:** 800.783.7890

**Phone:** 440.871.2160

**Email:** [sales@westernenterprises.com](mailto:sales@westernenterprises.com)

**Website:** [www.westernenterprises.com](http://www.westernenterprises.com)

### **ITEM # CV-5, 1/4 INCH (IN) NATIONAL PIPE THREAD (NPT) MALE TO 1/4 INCH (IN) NATIONAL PIPE THREAD (NPT) FEMALE (FLOW MALE TO FEMALE) INLINE CHECK VALVE**

1/4" NPT Inline Check Valves, To 200 Psig (1,400 Kpa)

- These Check Valves are appropriate for applications that require higher operating pressures, up to 200 PSIG
- Compact design and low open/close pressures: 3 oz. to open valve and 10 oz. of reverse pressure for positive valve closing
- Flow characteristics match those in the Flow Specification Chart (below) for B-Size Check Valves

1/4" NPT Male to 1/4" NPT Female (Flow Male to Female).



[Specifications](#) | [Check Valve Flow Specifications Charts](#) | [Additional Information](#) | [Prop 65](#) | [Note](#)

#### Specifications

|                          |            |
|--------------------------|------------|
| Field                    | Industrial |
| Maximum Working Pressure | 200 psig   |

#### Check Valve Flow Specifications Charts

|  |   |
|--|---|
| Check Valve Flow Specifications Charts | Flow curves presented here are based on air at 70 °F. To convert flows of other gases, multiply by the appropriate conversion factor listed on instruction sheets included with all check valves. |
|--|---|

#### Additional Information

Western's reverse flow Check Valves meet or exceed CGA and

OSHA requirements (Pamphlet CGA-E2) and feature:

**Additional Information**

- Flows for cutting up to 12" of steel
- Machined high quality brass with stainless steel operating spring and valve disc
- Low open/close pressures: 1 - 1-1/2 PSIG open valve and 10 oz. reverse pressure to positively close valve
- 100% tested
- Made in U.S.A.

**Prop 65****Warning**

This product can expose you to lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm.

**Note****Note**

Check valves do not stop flashbacks.