

## **Western Enterprises**

875 Bassett Road

Westlake, OH 44145-1142 **Toll Free:** 800.783.7890

**Phone:** 440.871.2160

**Email:** <u>sales@westernenterprises.com</u> **Website:** www.westernenterprises.com

## ITEM # CV-4, 1/4 INCH (IN) NATIONAL PIPE THREAD (NPT) MALE TO 1/4 INCH (IN) NATIONAL PIPE THREAD (NPT) MALE 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 Male.



## Specifications | Check Valve Flow Specifications Charts | Additional Information | Prop 65 | Note

Specifications		
Field	Industrial	
Maximum Working Pressure	200 psig	
Chack Valve Flow Specifications Charte		

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

	0/0/2021   1
Additional Information	OSHA requirements (Pamphlet CGA-E2) and feature:  • 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
	<ul><li>100% tested</li><li>Made in U.S.A.</li></ul>
	made in closs ii

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.