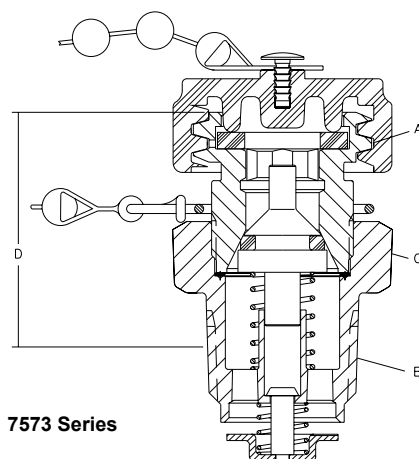


## Double Check Vapor Equalizing Valves for ASME and DOT Containers 7573 Series and 3183AC

### Application

Designed to facilitate loading operations by providing equalization of pressures in the supply and storage containers. The supplementary excess flow valve closes when the flow from the container being filled exceeds a predetermined rate.

The 7573 Series is designed for use in bulk delivery systems and motor fuel containers. The 3183AC is designed for use in delivery trucks and other large containers.



7573 Series

### Features

- Double check provides added system protection.
- Upper back check valve can be easily replaced without evacuating the container
- Specify RegO® Vapor Equalizing Valves on all your original tank purchases to insure quality and dependable performance.

### Materials

Body ..... Brass  
 Spring ..... Stainless Steel  
 Upper Check Seat + ACME ..... Synthetic Rubber  
 Body Gasket ..... Copper  
 Cap ..... Plastic

### Ordering Information

Part Number		A.	B.	C.	D.	Approx. Closing Flow at 100 PSIG Inlet Pressure (SCFH/Propane)
Basic	W/ Chain & Cap	ACME Hose Connection	Tank Connection M. NPT	Wrench Hex Flats	Effective Length (Approx.)	
7573D	7573DC	1 1/4"	3/4"	1 1/8"	1 1/2"	4,100
-	3183AC	1 3/4"	1 1/4"	2"	2 29/32"	10,000

## Single Check Vapor Equalizing Valves for ASME and DOT Containers with Supplementary Excess Flow Valves

### Application

Designed for use with RegO® Excess Flow Valves to facilitate loading operations by providing equalization of pressures in the supply and storage containers. Also may be used as a spare or replacement part. These vapor equalizing valves must never be installed directly into container couplings. They must be used with the appropriate excess flow valve to comply with NFPA Pamphlet #58.

### Features

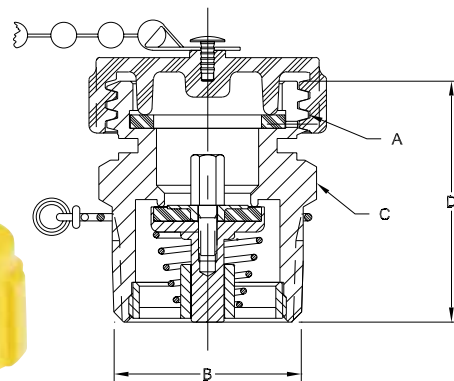
- Specifically for use with RegO® Excess Flow Valves.
- Specify RegO® Vapor Equalizing Valves on all your original tank purchases to insure quality and dependable performance.

### Materials

Body ..... Brass  
 Spring ..... Stainless Steel  
 Seat Disc ..... Synthetic Rubber  
 Seal ..... Synthetic Rubber  
 Cap ..... Plastic



3170



3180C



### Ordering Information

Part Number		A.	B.	C.	D.	Approximate Closing Flow at 100 PSIG Inlet Pressure (SCFH/Propane Vapor)	For Use With Excess Flow Valve:
Basic	With Cap & Chain	ACME Connection	Tank Connection M.NPT	Wrench Hex Flats	Effective Length (Approx.)		
3170	-	1 1/4"	3/4"	1 1/4"	1 1/8"	7,600	3272E
-	3180C	1 3/4"	1 1/4"	1 1/8"	1 1/2"	10,000	3282A