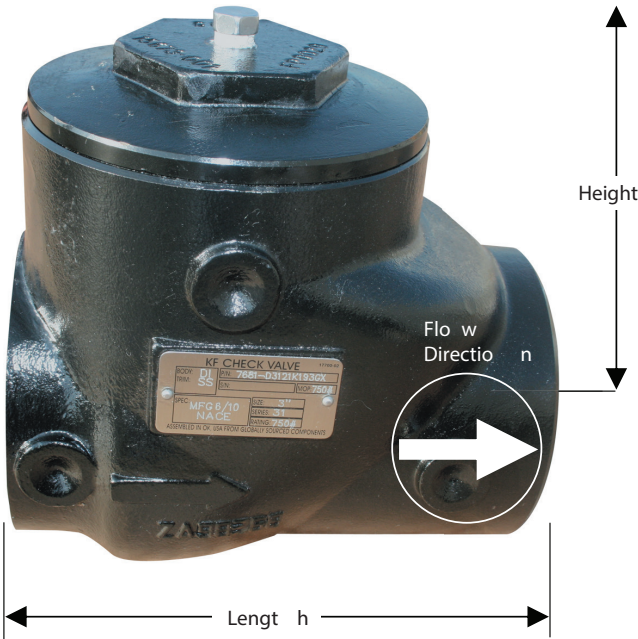


CHECK VALVE

FEATURES

- Used to prevent agent loss from the open end of a manifold and/or piping system in the event that one or more containers are removed for servicing / maintenance.
- Required for multiple containers connected in a manifold arrangement and for containers used in a main / reserve system, without the need for redundant piping systems, to prevent agent loss and to ensure personnel safety if the system is operated when any containers are removed for maintenance. All containers must be the same size & same weight.



PRODUCT APPROVALS



SPECIFICATIONS

Check Valve Data		Dimensions		Approximate Weight	Equivalent Length
Model	Description	Height	Length		
02-2980	1" (25 mm) Check Valve	3.75" (95 mm) (maximum)	4.25" (108 mm)	9 lbs. (4.1 kg)	2.0' (0.61 m)
02-4158	2" (50 mm) Check Valve	4.5" (144 mm) (maximum)	6" (152 mm)	12 lbs. (5.4 kg)	4.0' (1.22 m)
02-4157	3" (80 mm) Check Valve	6" (152 mm)	8" (203 mm)	31 lbs. (14.1 kg)	4.5' (1.37m)
Check Valve Data		Carbon Steel			
Working Pressure		750 psi (50 bar)			
Thread Type		Female NPT (Both Ends)			

**Note: Check Valves have threaded female connections on both ends; therefore piping leading into and exiting from must be threaded.*
**Important Note: The Check Valves must be installed with the flow arrow pointing in the direction of discharge. If revised, the system will not charge.*