

Check Valves

Brass Check Valves, PVC Check Valves, Backflow Preventers



Backflow preventers keep gravity-flowing effluent or groundwater from backing up into, or flooding, a septic tank or basement. Check valves protect pumps from impeller backspin and short-cycling thereby extending the life of the pump.

Check valves can be used at the pump in line with the pump's discharge piping. A check valve should always be used at the pump in pressure sewer applications. All check valves are assembled with components suitable for a septic environment.

Backflow check valves are also available as a cost-effective solution to prevent waste streams from flowing in the wrong direction. Intended for horizontal use, these valves contain neoprene gaskets on the flapper and lid. A threaded lid provides an access port to the flapper for ease of maintenance.

Features

- Brass check valves rated at 400 psi
- Clear PVC check valves rated at 75 PSI (closed) and 150 PSI (open)
- Non-corrodible construction
- Gravity backflow preventers are used in non-pressure applications.



Trusted. Tested. Tough.®

zoellerpumps.com 800-928-7867
3649 Cane Run Road, Louisville, KY 40211 USA

CL0093
0221
Supersedes
0219



BRASS

CLEAR PVC



GRAVITY
(non-pressure)

Check Valves	
Part Number	Description
30-0187	1.25" Brass check valve
30-0189	2" Brass check valve
30-0207	1" Clear PVC check valve with unions
30-0209	1.5" Clear PVC check valve with unions
30-0210	2" Clear PVC check valve with unions
30-0224	1.25" Clear PVC check valve with unions
5050-0004	3" PVC backflow preventer
5050-0005	4" PVC backflow preventer
5050-0006	6" PVC backflow preventer

