



## Stop Sewage Backups

A simple but revolutionary extendable backwater valve that eliminates the need for expensive and unsightly manholes regardless of the burial depth.



- Complies with the requirements of IAPMO/UPC, ICC, IPC & CSA Standards
- Easy to perform maintenance & inspection from ground level
- Capable of handling back pressure up to 75 psi



**NO** costly manhole.

**NO** more indoor backwater valves which could be hidden by cabinets, stairwells or floor coverings.

**NO** more sewer gas or mess inside a building during maintenance inspection.

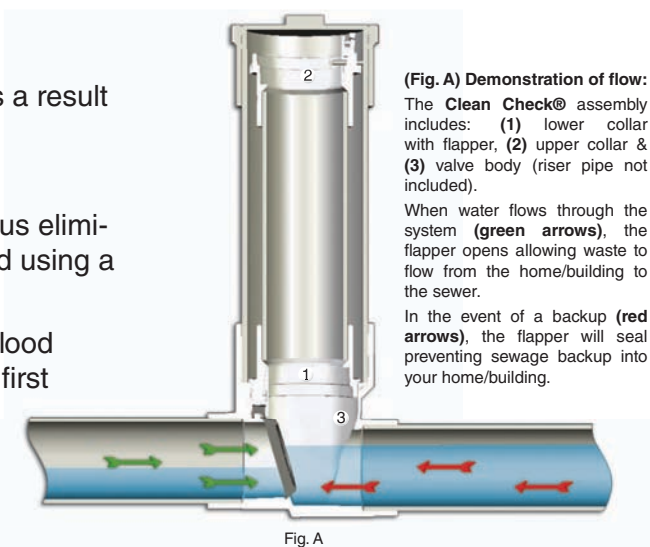


Scan to view  
video demo

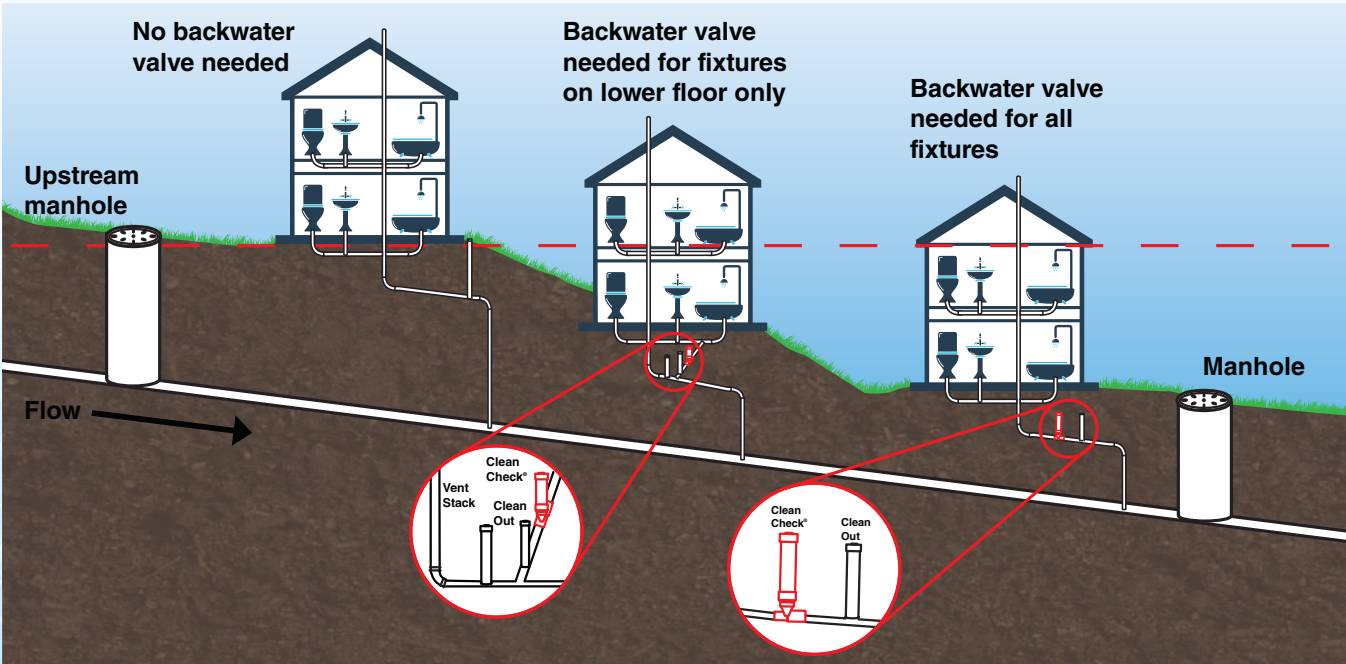


# Features & Benefits

- Prevents sewage backup into a residence or building as a result of a plugged sewer system.
- Valve flapper seals the system, blocking reverse flow.
- The unique design allows accessibility to the flapper, thus eliminating the need for vaults or manholes, it is direct buried using a riser pipe and standard clean-out plug.
- Backwater valves are building code required when the flood level rim of the lowest fixture in a structure is below the first upstream manhole cover. They must be accessible for inspection and service.



# Installation Diagram



# Ordering Information

| Code  | Description             | Qty. |
|-------|-------------------------|------|
| 96903 | 3" ABS                  | 6    |
| 96904 | 4" ABS                  | 6    |
| 96913 | 3" ABS w/adaptor & plug | 4    |
| 96914 | 4" ABS w/adaptor & plug | 4    |
| 96923 | 3" PVC                  | 6    |
| 96924 | 4" PVC                  | 6    |
| 96926 | 6" PVC                  | 3    |
| 96933 | 3" PVC w/adaptor & plug | 4    |
| 96934 | 4" PVC w/adaptor & plug | 4    |

Kit available in both ABS & PVC;  
all replacement parts including  
the flapper are individually available.

