

Check Valves

Helps prevent backflow in drainage lines.

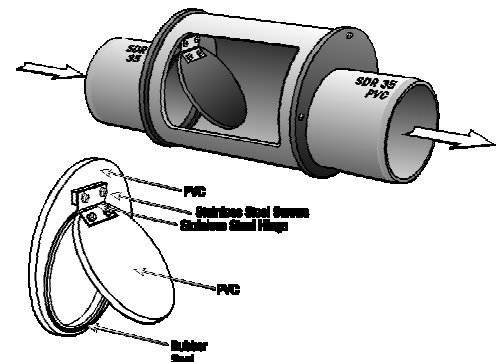
- ◆ Must provide a stable base, and installation using flexible couplers is recommended.
- ◆ Horizontal installation in drainage systems helps keep basements from flooding.
- ◆ Eliminates backup in the field tile when creeks rise.
- ◆ Clean out with threaded plug allows easy maintenance and inspection.
- ◆ Fits SCH40 PVC pipe.
- ◆ Available in 3" and 4".



Check Valve Size	Overall Length	Total Height	OD of Stub
3"	7.56"	6.1"	3.937"
4"	11.18"	7.18"	5"

Agri Drain Check Valves

- ◆ Must provide a stable base, and installation using flexible couplers is recommended.
- ◆ Constructed of rugged SDR35 PVC.
- ◆ Available with or without clean out.
- ◆ Clean out option with threaded plug allows easy maintenance and inspection.
- ◆ Full flow for drainage.
- ◆ Valves are not pressure rated.
- ◆ Valves are intended for gravity flow: Low pressure and some seepage will occur.
- ◆ Available in 6" through 12".



Check Valve Size	Overall Length	Stub Length
6"	17.75"	4"
8"	20.75"	4"
10"	21.25"	4"
12"	23.75"	4"

Agri Drain Oversized Check Valves

Unique in-ground, in-line backwater protection for tile drainage systems and a variety of commercial applications.

- ◆ Must provide a stable base, and installation using flexible couplers is recommended.
- ◆ Body constructed of rugged, 1/2"-thick PVC with SDR35 PVC stubs.
- ◆ Available with or without a clean out.
- ◆ Stainless steel screws and custom anodized aluminum corner extrusions used for strength and durability.
- ◆ Full flow for drainage.
- ◆ Valves are not pressure rated.
- ◆ Valves are intended for gravity flow: Low pressure and some seepage will occur.
- ◆ Available in 15" and 18".



Check Valve showing working parts and water flow direction.

Check Valve Size	Overall Length	Stub Length
15"	27.25"	4"
18"	31.25"	4"