



► **Premium**

The first choice of industry leaders worldwide is also a great choice for your landscape.

► **Reliable**

Over 20 years of proven performance for peace of mind.

► **Safe**

Prevents irrigation contamination of your drinking water supply.

ASVF Residential / Light Commercial **Irrigation Control Valve**

The industry's leading anti-siphon valve for more than 20 years



With a long history of safe, reliable performance, the ASVF anti-siphon valve is chosen more often by professionals than any other residential / light commercial anti-siphon valve on the market.

Built-in atmospheric backflow prevention in the ASVF assures that your drinking water will always be safe from contamination due to irrigation water backflow.

The Rain Bird ASVF valve provides problem-free operation so you'll spend less time thinking about your irrigation system and more time enjoying your landscape.

ASVF Residential / Light Commercial Irrigation Control Valve

Premium Value

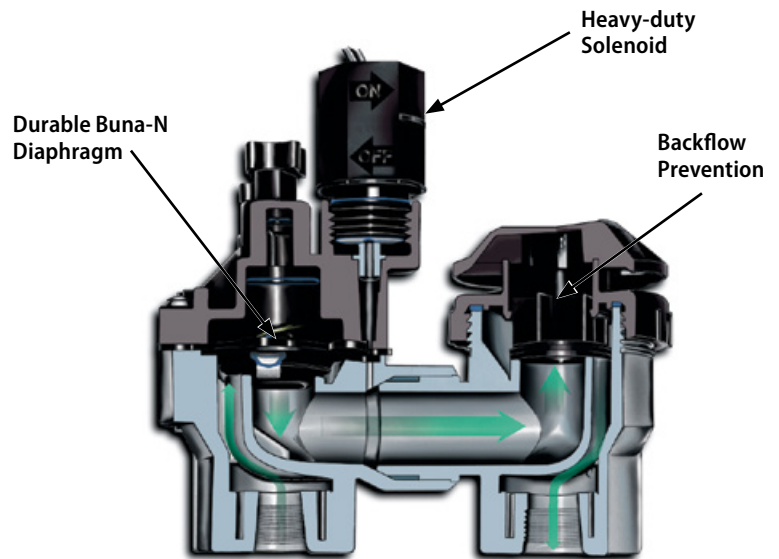
- The top selling anti-siphon valve on the market is the first choice of industry professionals.
- An industry leading 5 year warranty.
- Durable Buna-N diaphragm provides many years of trouble-free service.

Reliable

- Rain Bird ASVF valves are designed to perform at least seven years in the harshest conditions and many more in most landscapes.
- Introduced to the market over 20 years ago, it has proven reliability with a history of trouble-free operation.
- Extra heavy-duty solenoid.

Safe and Economical

- Backflow prevention stops irrigation water from flowing into the potable water supply.
- Saves time and money compared to using a separate backflow prevention device.
- Meets most local codes when installed properly.



Protect the drinking water supply

- Must be installed upright
- Must be installed at least 6 inches above the highest sprinkler it serves
- No valve can be installed downstream
- Must not be subjected to operating pressure more than 12 hours in any 24 hour period
- Uniform Plumbing Code Sec. 1003 (2) 602.2 Consult local codes.