

# XFS-CV Dripline

## One Dripline That Can Tackle Any Challenge

The all-in-one design of Rain Bird® XFS-CV dripline gives you protection that's unmatched in the industry. With built-in check valves and pure copper chips in every emitter to protect against root intrusion, XFS-CV can take on any application — on-surface, sub-surface, sloped or level-grade.



Pure Copper  
Root Protection



Industry-Leading  
Check Valves



### Pure Copper Protection

With a pure copper chip that protects every emitter from root intrusion, XFS-CV dripline is the best choice for sub-surface applications.

### Highest Holdback

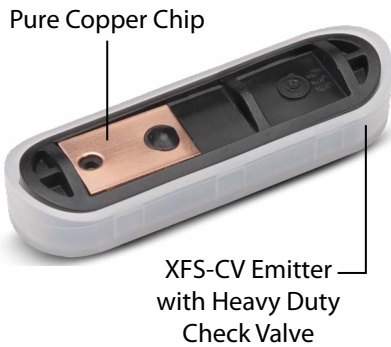
With a patented check valve in every emitter that holds back 10' of elevation change, XFS-CV dripline eliminates low-point drainage and provides uniform irrigation throughout the zone.

### Built to Last

Designed for durability, XFS-CV dripline is backed by 10 years of research and the longest warranties in the industry, including 16 years against emitter root intrusion.

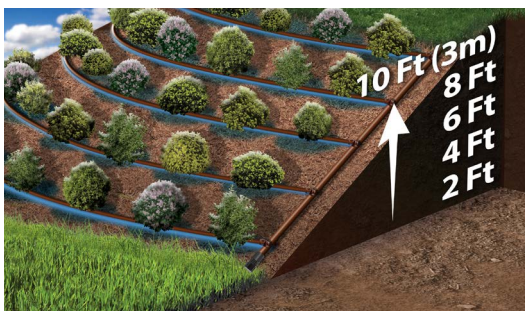


# XFS-CV Dripline



## Improved Productivity

- By combining pure copper root intrusion protection with industry-leading check valves, you can use XFS-CV dripline for any application — on-surface, sub-surface, sloped or level-grade.
- XFS-CV delivers a generous 10' (3 m) of hold-back with its patented 4.3 psi (0.3 bar) emitter check valves, so you can easily integrate it into any design.
- A proprietary blend of tubing materials makes XFS-CV dripline the most flexible in the industry, saving time and costs at the job site.



## Enhanced Performance

- Only XFS-CV dripline includes a pure copper chip in every emitter to protect against root intrusion. Others use diluted copper compounds encapsulated in plastic.
- The XFS-CV heavy-duty emitter check valve holds water in the zone with elevations up to 10 feet (3 m) - the highest in the industry.
- A low-profile emitter design reduces in-line pressure loss, leading to longer lateral runs.

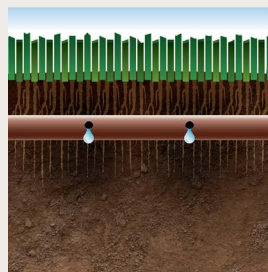


## Built To Last

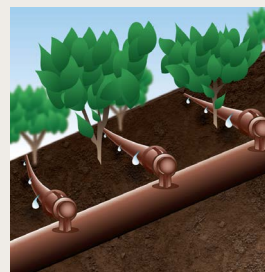
- Dual-layered tubing provides unmatched resistance to chemicals, algae growth and UV damage.
- An extra-wide flow path and self-flushing action protects emitters from clogging due to grit.
- XFS-CV dripline is backed by over a decade of research and some of the strongest warranties in the industry.

## One Dripline for Every Jobsite

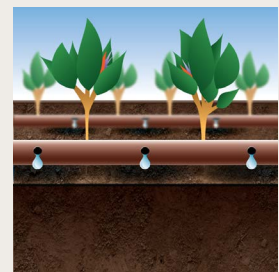
By combining pure copper root intrusion protection with industry-leading check valves, XFS-CV can take on the challenges of any jobsite.



Sub-Surface



Sloped



Level-Grade



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