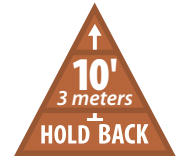


# Xeri-Bug™ Emitters with Check Valve

## Point-Source Savings for Any Terrain

Xeri Bug™ with Check Valve (XBCV) is a pressure-compensating emitter that's the ideal choice for irrigation applications that want to conserve water. XBCV prevents drainage by holding back 10 feet (3 m) of water — the highest in the industry. It's a smart solution for slopes, elevated zones, potted plants and more.



Industry-Leading  
Check Valves



### Efficient Water Usage

With 10 feet (3 m) of hold back, XBCV eliminates low-point drainage and provides uniform irrigation.

### All-in-One Design

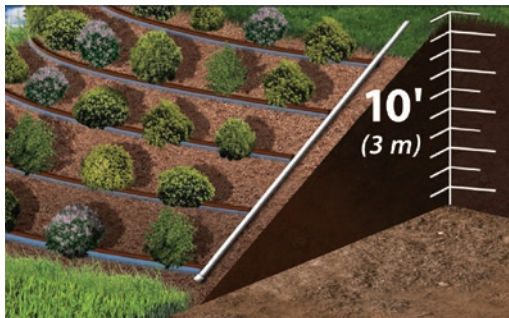
As one emitter that can handle any terrain, XBCV makes product selection simple.

### Holds Prime in the Line

XBCV stays charged for the next watering cycle, preventing the siphoning of particles.

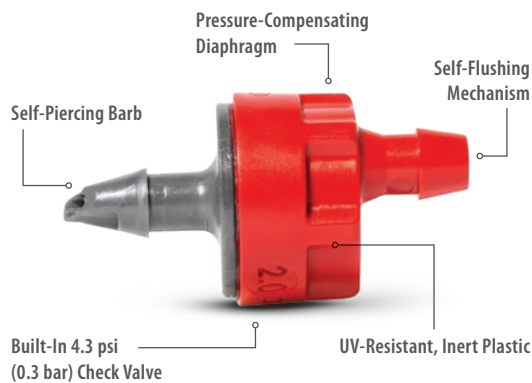


# Xeri-Bug™ Emitters with Check Valve



## Water-Efficient Performance

- With 10 feet (3 m) of hold-back power, XBCV eliminates low-point drainage.
- In a standard 500-foot (152 m) line with ½-inch (13 mm) internal diameter, 20 gallons (75.7 L) of water is held in the line.
- In a zone with a 10-foot (3 m) elevation change, only one zone is needed, saving money on valves and time on installation.



## All-in-One Emitter

- Built to stand up to any property, XBCV simplifies product selection.
- A pressure-compensating diaphragm drips at a consistent flow from 15 to 50 psi (1.0 to 3.4 bar).
- Self-piercing models eliminate the need for a hole-punching tool, while models with a 10-32 threaded inlet allow for easy connection to a riser or adapter.



## Keeps Water in the Line

- XBCV emitters immediately begin irrigation and reduce cycle times.
- These emitters prevent clogging—a common problem when systems drain and siphon particulate.
- Reduces calcium build-up on the inlet, extending the life of each emitter.

## Available Models



[rainbird.com](http://rainbird.com)

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