



XFCV Dripline with Heavy-Duty Check Valve

RAIN BIRD

**8 ft. OF
HOLD BACK**

Water is held back 8 ft thanks to Rain Bird's 3.5 psi check valve



OTHER BRANDS

**4.5 ft. OF
HOLD BACK**

Only 4.5 feet of water is held back with 2 psi check valves



Rain Bird's patent-pending check valve technology keeps the dripline charged even with extreme elevation changes



Elevated Performance

Keeps dripline charged with water even with elevation changes to 8 feet

Greater Flexibility

Rain Bird's proprietary blend provides industry leading flexibility allowing for tighter turns with fewer elbows for fast and easy installation

Conserves Water

Prevents puddling and water loss at the low point of the dripline



LEED Compliant

Contains at least 20% post consumer recycled polyethylene which qualifies for LEED credit 4.2

Rain Bird® XFCV Dripline with Heavy-Duty Check Valve for on-surface applications adds a valuable member to the XF Series family of Rain Bird Landscape Drip products. Rain Bird's patent-pending check valve is the most effective dripline in the industry addressing applications where elevation changes exist.

For more information on XFCV, visit: www.rainbird.com/dripline

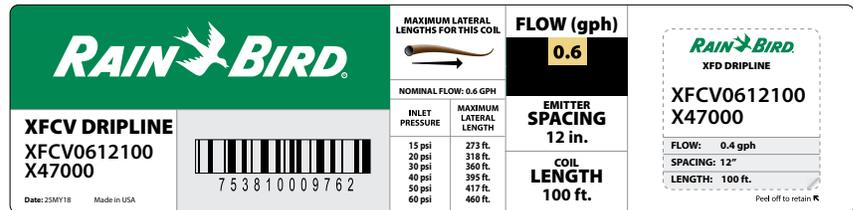


Rain Bird's patent-pending check valve is the most effective dripline in the industry addressing applications where elevation changes exist. With the ability to keep the dripline charged in elevation changes to 8 feet, Rain Bird's XFCV can be used where no other dripline will work; keeping water in the dripline at all times helps for better uniformity of irrigating the plants throughout the entire zone.

The check valve also helps to prevent over-watering at the low-point in the zone, avoiding puddling from water draining from the dripline.

XFCV Dripline Models

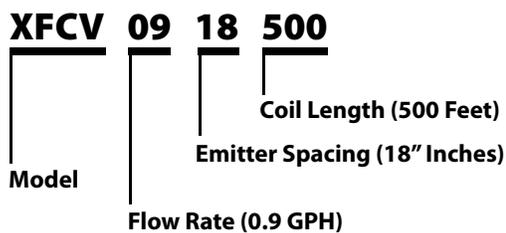
- XFCV0612100 • XFCV0912100
- XFCV0612250 • XFCV0912250
- XFCV0612500 • XFCV0912500
- XFCV0618100 • XFCV0918100
- XFCV0618250 • XFCV0918250
- XFCV0618500 • XFCV0918500



New XFCV Dripline Coil Labels

- Easier to read
- Useful job site information
- Peel off inset label to place in valve box or controller for future tubing identification

How to Specify



New Product Features

- Easier to read laser etched information on the tube
- Round emitter holes
- Colored stripes designate flow rate

Rain Bird's Professional Customer Satisfaction Policy
XF Series Dripline offers five (5) years on product workmanship and seven (7) years on environmental stress cracking.

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