RAINSBIRD

# **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

## **◎** <u>LEED</u> **Compliant**

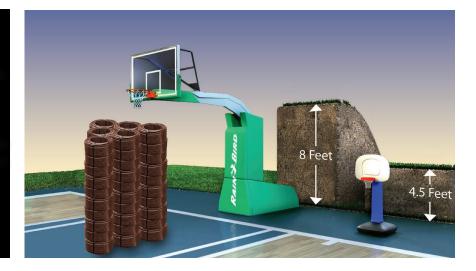
Contains at least 20% post consumer recycled polyethylene which qualifies for LEED credit 4.2



## **XFCV Dripline With Heavy-Duty Check Valve**

Rain Bird® XFCV Dripline with Heavy-Duty Check Valve for onsurface 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



### **XFCV Dripline Models**

• XFCV0612100	• XFCV0912100
• XFCV0612500	• XFCV0912500
• XFCV0618100	• XFCV0918100
• XFCV0618500	• XFCV0918500

How to Specify

18

Flow Rate (0.9 GPH)

500

**Coil Length (500 Feet)** 

**Emitter Spacing (18" Inches)** 

09



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.



XF Series Dripline offers five (5) years on product workmanship and seven (7) years on environmental stress cracking

### **Rain Bird Corporation**

XFCV

Model

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### www.rainbird.com

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