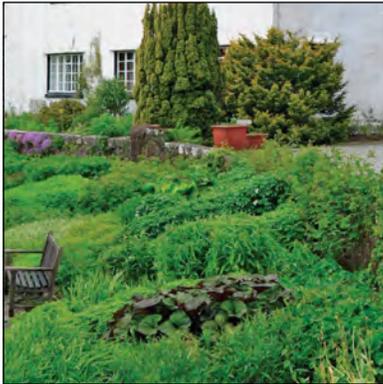


Slopes

Dense or Combination Applications | Solution: XF Series Dripline Grid with Xeri-Bug Emitters with Check Valve (XXBCV)



ADVANTAGES:

- Up to 60% water savings due to zero wind loss
- Low maintenance results in labor savings
- No runoff = reduced liability in high traffic areas
- XF Dripline is easy to install, resulting in labor savings
- Both XFCV Dripline and XBCV Emitters feature built-in check valves which eliminates low point draininage and runoff by holding back water up to 10 ft. when system is off

INSTALLATION OPTIONS:

XFCV-06-12	XFCV Dripline w/Heavy-Duty Check Valve (0.6 gph @ 12" Spacing)
XCZ-100-PRF	1" Xeri Control Zone Kit
OR	
MDCF Series	Easy Fit Compression Fittings/Adapters
XFF Series	XF Dripline 17mm Insert Fittings
XBCV-****	Xeri-Bug Emitters with Check Valve (0.5 to 2.0 gph)
TS-025	1/4" Tubing Stake
TDS-6050	Tie Down Stake
XM Tool	Xeriman Installation Tool
DCB-025	Diffuser Bug Cap

* Select appropriate emitter flow rate



XBCV EMITTERS



XFF FITTINGS

TO-DO LIST:

- Assemble Control Zone Kit and connect to water source.
- Connect Easy Fit Adapter to Easy Fit Tee for connection to Control Zone Kit.
- Cut lengths of XFCV Dripline Tubing to assemble grid on a slope up to 10ft on each grid segment.
- Connect lengths of XFCV Dripline Tubing to XF Dripline fittings to create grid.
- Insert Xeri-Bug Emitters directly into XFCV Dripline Tubing to provide supplemental water for areas where plants will be placed.
- Stake the tubing grid in place and flush until clean water flows.
- Install planting material.

TIME A:

- 1 hr
- 5 min
- 10 min/50'
- 25 min/50'
- 3 min/Emitter
- 5 min/10'

INSTALLATION AND MAINTENANCE TIPS:

- ◆ Flush the zone upon installation and 2-4 times per year.
- ◆ Leave XBS Tubing coil in the sun while preparing for installation.
- ◆ Use the Xeriman Tool to install the emitters into XF Series Dripline.



TIE DOWN STAKE

XBS BLACK STRIPE TUBING

XERI-BUG EMITTERS WITH CHECK VALVE

CONTROL ZONE KIT

Slopes

Combination Applications | Solution: XFCV Dripline Grid with Xeri-Bug Emitters



ADVANTAGES:

- Up to 60% water savings due to zero wind loss
- Low maintenance results in labor savings
- XF Dripline is easy to install, resulting in labor savings

INSTALLATION:

XFCV-06-12	XF Series Dripline .6 gph @ 12" Spacing
XCZ-100-PRF	1" Xeri Control Zone Kit
OR	
MDCF Series	Easy Fit Compression Fittings/Adapters
XFF Series	XFF Dripline 17mm Insert Fittings
XQ-100	1/4" Distribution Tubing
TS-025	1/4" Tubing Stake
TDS-050	Tie Down Stake
DCB-025	Diffuser Bug Cap



XFCV



MDCF FITTINGS

* Select appropriate emitter flow rate

TO DO LIST:

- Assemble Control Zone Kit and connect to water source.
- Connect Easy Fit adapter to Easy Fit Tee for connection to Control Zone Kit.
- Cut lengths of XF Series Dripline to assemble grid in planting area.
- Use MDCF Fittings (or XFF Dripline fittings) to create grid and stake in place. Insert Xeri-Bug Emitters into XF Series Dripline for supplemental watering.
- Connect 1/4" tubing to Xeri-Bug Emitters, run lines and stake next to larger plants.
- Flush zones until clean water flows.
- Install planting material.

TIME: (approx.)

- 1 hr
- 5 min/XCZ
- 10 min/50'
- 1 hr 30 min
- 8 min/Stake
- 2 min

INSTALLATION AND MAINTENANCE TIPS:

- Supplemental Xeri-Bug Emitters or Pressure Compensating Modules can be placed next to larger plants with higher water requirements.
- Flush the zone upon installation and 2-4 times per year.
- Leave XF Series Dripline coil in the sun while preparing for installation.

