

# **Landscape Drip Application**

# **Hanging Baskets**

Irrigation options for Hanging Baskets with XBCV Emitters and Dripline



#### **ADVANTAGES**:

- Up to 60% water savings
- Targeted watering in baskets
- Eliminates hand watering
- Connect to irrigation controller for consistent automatic watering
- 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 SOLUTIONS:**

# Option A Poly Tubing Lateral with Xeri-Bug Emitters

XCZ-075-PRF 3/4" Control Zone with 40 psi

**Pressure Regulator** 

XBS Xeri Black Stripe Poly Tubing

XBCV-XXPC Xeri-Bug Emitters with Check Valve

(0.5 to 2.0 gph)

XQ-100 1/4" Distribution Tubing
XM Tool XM Installation Tool
Electrical Staples 1/2" Metal Staples
TS-025 1/4" Tubing Stake

tubing in basket.

<sup>\*</sup> Select appropriate emitter flow rate and barbed connection

TO-DO LIST:	TIME A:
Assemble Control Zone Kit at water source and connect poly tube laterals to edge of structure.	1 hr
☐ Elbow poly lateral in vertical line up structure to eaves Staple poly lateral to structure.	40 min/50′
$\Box$ Staple poly lateral along underside of eaves.	5 min
☐ Use XM tool to punch 1/4" barb connector into poly Lateral above baskets.	1 min/Basket
☐ Insert 1/4" barb connector into the poly line, Connect short length of 1/4" tubing to the barb connector.	1 min/Basket
☐ Insert Xeri-Bug w/ Check Valve emitter at the other end of the 1/4" tubing Stake	1 min/Basket

## **Option B**

TO DOLICE

barb tee.

## Poly Tubing Lateral with 1/4" Landscape Dripline Loop

XCZ-075-PRF

3/4" Xeri Control Zone Kit

XBS

Xeri Black Stripe Poly Tubing

XQ-100

1/4" Distribution Tubing

XBF1CONN

1/4" Barb Connector

XBF 3TEE

1/4" Barb Tee

LDQ-08-06-100

1/4" Landscape Dripline

10-D0 LI31:	TIME B:
<ul> <li>Assemble Control Zone Kit at water source and connect poly tube laterals to edge of structure.</li> </ul>	1 hr
☐ Use XM Tool to punch 1/4" barb connector into poly lateral alongside potted plant.	1 min
☐ Connect a length of 1/4" Distribution tubing into a drilled hole at the bottom of the pot.	5 min
<ul> <li>Using 1/4" dripline, form a circular ring and connect to distribution tubing using a 1/4"</li> </ul>	5 min

### **INSTALLATION AND MAINTENANCE TIPS:**

- Flush the zone after installation and 2-4 times per year.
- ♦ Use XM Tool for faster installation of Xeri-Bug Emitters and 1/4" barb connectors.
- Break up watering cycles to avoid excess drainage.





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