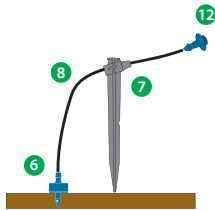


(For reference numbers below, please see the System Overview page 96)



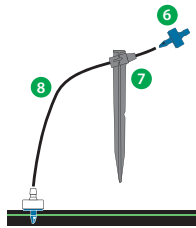
Installation Option 1*

Using a Xeriman Tool, insert an emitter directly into 1/2" (12mm) or 3/4" (16mm) drip tubing or between dripline emitters as needed.



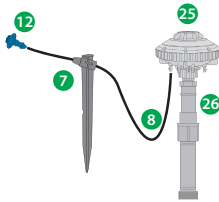
Installation Option 2*

For more precise water placement, use 6 mm distribution tubing, a 1/4" (6 mm) tubing stake, and a bug cap.



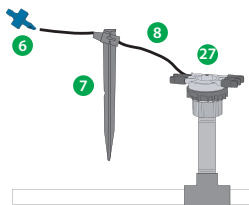
Installation Option 3

For precise water placement, a barbed connector can be punched into distribution tubing. The emitter is then placed at the end of the 1/4" (6mm) distribution tubing. NOTE: should the emitter become dislodged, unregulated flow will occur.



Installation Option 4*

The Xeri-Bird 8 provides a centralized location for up to eight emitters. A mix of Xeri-Bug and/or PC emitters can be used to provide the flow rates needed for different plant materials. Tentacles of 1/4" (6 mm) distribution tubing, 1/4" (6 mm) tubing stakes, and bug caps allow for precise water placement.



Installation Option 5

The 6 Outlet Manifold provides a centralized water distribution connection for up to six emission devices. Connect the 1/4" (6mm) distribution tubing to one of the outlets. Use a 1/4" (6mm) tubing stake to ensure precise water placement. The emitter is placed on the end of the 1/4" (6mm) distribution tubing to regulate the water flow. NOTE: should the emitter become dislodged, unregulated flow will occur.

* Preferred installation options, which provide flow regulation at the source.

Xeriman™ Tool

Features

- Provides fast, easy, one-step installation of Xeri-Bug™ emitters and PC Modules directly into 12 mm or 16 mm drip tubing, XF Dripline or Landscape Dripline
- Cuts emitter installation time
- All-in-one tool inserts emitters, removes emitters, inserts 6 mm barbed fittings and installs goof plugs

Model

- XM-TOOL



XM-TOOL



One Step Xeri-Bug™ Insertion



Xeri-Bug™ Removal



Goof Plug Insertion



Xeri-Bug™ Emitter, TS025-1/4" (6 mm) stake, and DBC025 Diffuser Bug Cap