

## Xeri-Bug™ Emitters

Pressure Compensating, Low-Flow Emitters for Watering the Root Zones of Plants, Trees, and Container Plants

### Features

#### Pressure Compensating

A pressure-compensating design offers a consistent flow from 1.0 to 3.5 bar from the first emitter in the line to the last

#### Self-Cleaning

A self-flushing action cleans the emitters every time the system turns on and off, reducing maintenance and extending the life of the emitter.

#### Versatile Installation

- Self-piercing models feature barbs that make installation easier
- 1/2" FPT inlet that easily threads onto a 1/2" PVC riser and 2.0 gph models)
- Outlet barb securely retains 1/4" Distribution Tubing (XQ)

#### Durability

Robust design made from UV-resistant materials that are also resistant to chemicals

#### Compact Design

With a diameter less than a dime, the emitter is unobtrusive and easily hidden

#### Color coded

Color-coded to identify flow rate

#### Operating Range

- Opening Pressure: 1.0 bar
- Pressure: 1.0 to 3.5 bar
- Flow Rates: 1.9 , 3.79 or 7.57 l/h
- Filtration Requirement: 75 micron for 1.89 l/h, 100 micron for all others

#### Models: barb inlet x barb outlet

Select models shown. Review your regional price list for complete availability.

- XB-05PC-1032: Blue, 1.89 l/h
- XB-10PC-1032: Black, 3.79 l/h
- XB-20PC-1032: Red, 7.57 l/h



XB-05PC, XB-10PC, XB-20PC



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

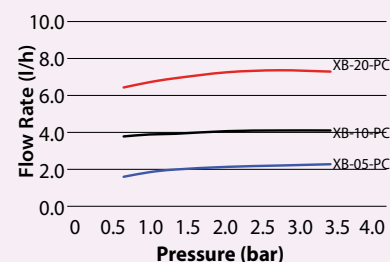
### Xeri-Bug Emitter Specifications and Models

Model	Inlet Type/ Color	Nominal Flow l/h	Filtration Required micron/mesh
XB-05PC	Barb/Blue	2	75/200
XB-10PC	Barb/Black	4	100/150
XB-20PC	Barb/Red	8	100/150

### Xeri-Bug Emitter Bag Quantities and Models

Flow Rate	Color	Bag Quantity	Model Number
2 l/h	Blue	100 8000	XB05PCBULK XB05MAXPAK
4 l/h	Black	100 8000	XB10PCBULK XB10MAXPAK
8 l/h	Red	100 8000	XB20PCBULK XB20MAXPAK

### Xeri-Bug Emitter Performance



### How to Specify

XB - 05 - PC

