

**Emission Devices**

**Multi-Outlet Xeri-Bug™**

**Features**

- Pressure compensating design delivers uniform flow throughout a wide pressure range (15 to 50 psi; 1,0 to 3,5 bar).
- Six-outlet emitter supplied with one outlet opened. Carefully clip the outlet tips open with snips or clippers for additional operational ports.
- Barbed outlets retain 1/4" vinyl distribution tubing.
- Self-flushing action minimizes clogging.
- Durable, UV-resistant plastic housing.
- Barbed inlet (XB-10-6) inserts into drip tubing with use of a hole punch tool (EMA-RBPX).

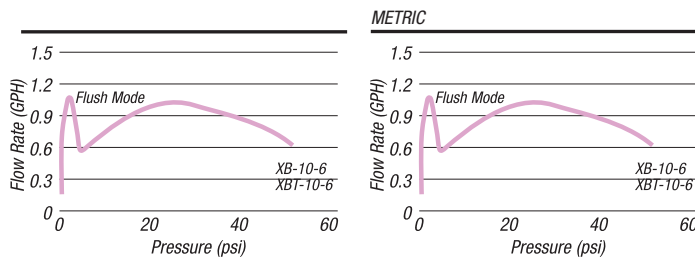
**Operating Range**

- Flow: 2.0 GPH (7,58 l/h) per outlet on XBT-20-6
- Flow: 1.0 GPH (3,79 l/h) per outlet on XB-10-6 and XBT-10-6
- Pressure: 15 to 50 psi (1,0 to 3,5 bar)
- Filtration: 150-mesh (100-microns)

**Models**

- XB-10-6 (barb inlet)
- XBT-10-6 (1/2"; 15/21 FPT inlet)
- XBT-20-6 (1/2", 15/21 FPT inlet)

**Multi-Outlet Xeri-Bug Emitter Performance**



XB-10-6, XBT-10-6

**Xeri-Bird™ 8 Multi-Outlet Emission Device**

**Features**

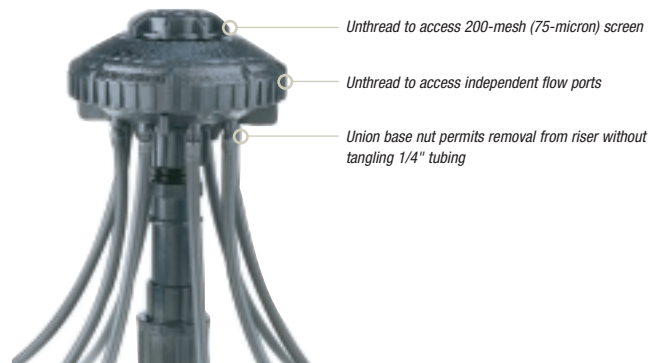
- Threads on to any 1/2" (15/21) riser and delivers water to multiple locations for increased system flexibility.
- Each port accepts a Xeri-Bug emitter or PC Module for independent flows from 0.5 to 24 GPH; 1,90 to 90,96 l/h.
- Integral 200-mesh (75-micron) filter is easily serviceable from the top.
- Eight bottom-mounted, sure-grip barbed outlets securely retain 1/4" vinyl distribution tubing (DT-025).
- Unique union base nut allows removal of Xeri-Bird™ 8 body from riser for easy installation of 1/4" tubing onto outlet ports.

**Operating Range**

- Flow: 0 to 24 GPH (0 to 90,96 l/h) per outlet (or leave port open for higher flow)
- Pressure: 15 to 50 psi (1,0 to 3,5 bar)

**Models**

- XBD-80: Xeri-Bird™ 8 unit (includes 7 removable port plugs)
- XBD-81: Xeri-Bird™ 8 unit with eight 1 GPH (3,79 l/h) Xeri-Bug (XB-10PC) emitters factory installed



XBD-80