



Standard Model

Effluent Model



Toro's pressure-compensating 1/2" threaded Drip Bubblers are built to perform in tough environments. Bringing commercial-grade ruggedness to drip irrigation, they're easy to install, virtually maintenance-free, and are a more robust alternative to traditional drip emitters connected to 1/4" tubing. The innovative design of these Drip Bubblers combines the low flow rates of drip emitters with the ease of 1/2" PVC riser installation.

SPECIFICATIONS

Operational

- Flow Rates: 2.0 gph and 4.0 gph
- Pressure Compensation: 5 – 50 psi
- Minimum Filtration Requirement: 80 Mesh
- 1/2" FIPT inlet; diffuser cap outlet
- Self-sealing screen eliminates need for plumber's tape
- Self-cleaning flush at startup minimizes clogging and maintenance
- Flow rate molded into the identification
- Commercial-grade plastic and chloramine-stabilized silicone diaphragm provide dependable UV- and chemical-resistant performance
- Effluent and non-effluent models

Warranty

- Two years

FEATURES & BENEFITS

Pressure-Compensating

Pressure-compensating to 2 and 4 gph over a range of 5-50 psi.

Easy to Install

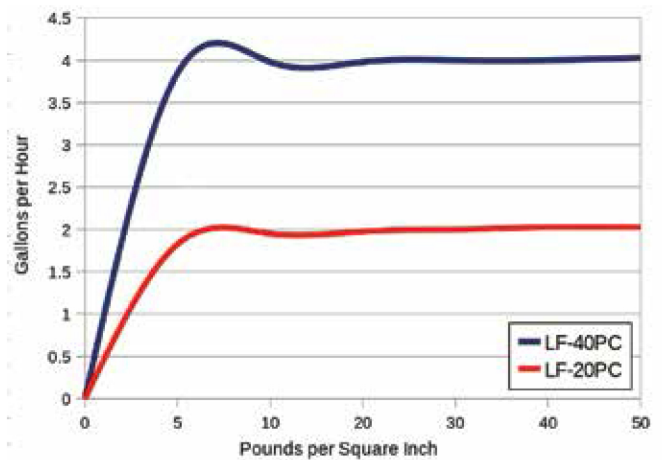
Easily threads on to a 1/2" threaded riser. The self-sealing screen eliminates the cost and labor of having to use plumber's tape on every riser.

Easy to Maintain

Self-cleaning mechanism flushes at every startup, ensuring reliable operation and fewer maintenance headaches.

Durable Construction

Commercial-grade plastic and chloramine-stabilized silicone diaphragm provide dependable UV- and chemical-resistant performance in the least forgiving of environments.



Specifying Information — Drip Bubblers

Model	Description
LF20-PC	2.0 gph PC Bubbler
LF40-PC	4.0 gph PC Bubbler
LF20-PCE	2.0 gph PC Bubbler, Effluent
LF40-PCE	4.0 gph PC Bubbler, Effluent

