

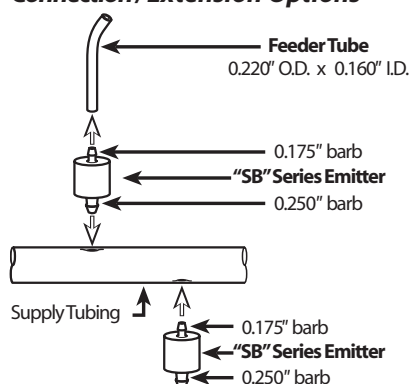
NonStop® Drip Emitters

SB Series



- Single outlet.
- 0.175" O.D. or 0.250" O.D. inlet/outlet barb connections on opposite ends. Either can be used as outlet.
- Accessories: riser or feeder tubing for extending the emitter away from the water supply. See the illustration, below.

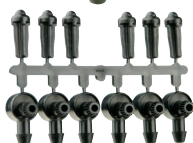
Connection/Extension Options



Stock No	Model No.	Nominal Flow*
6120	SB-06 (Green Insert)	0.6 GPH (2.3 LPH)
6121	SB-10 (Blue Insert)	1.0 GPH (3.8 LPH)
6123	SB-20 (Red Insert)	2.0 GPH (7.6 LPH)
6124	SB-30 (Yellow Insert)	3.0 GPH (11.4 LPH)

* Nominal Flow @ 20 PSI

M200 Series

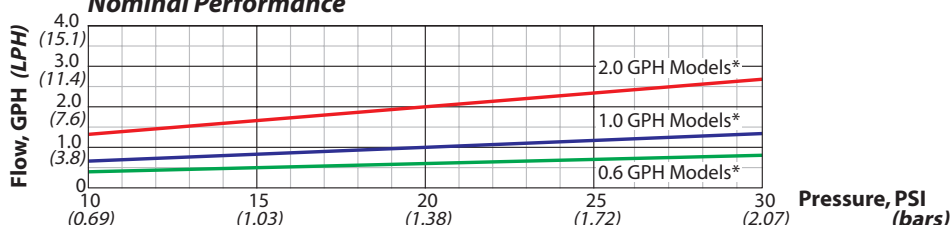


- Six open outlets. Each maintains its own flow path.
- 0.250" barb inlet.
- Includes full set (6 each) of elbow/outlet caps, and line plugs.
- One-piece elbow/outlet cap fixes position of elbow to prevent it from coming loose in application. 0.175" barb for secure attachment of spreader tubing.
- The elbow is easily reversed to cap off any unused outlets.
- Line plugs can be placed in the end of the spreader tubes to help keep bugs out, but still allow passage of water.

Stock No	Model No.	Nominal Flow* each open outlet
7063	M206 (Green Cap)	0.6 GPH (2.3 LPH)
7064	M210 (Blue Cap)	1.0 GPH (3.8 LPH)
7066	M220 (Red Cap)	2.0 GPH (7.6 LPH)

* Nominal Flow @ 20 PSI

NonStop Drip Emitters Nominal Performance

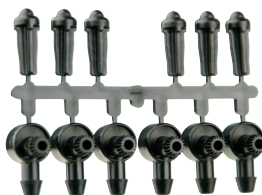


Notes

- Manufacturer's variation, $C_v \leq 0.05$
- 30-mesh filtration and 15 PSI emitter operating pressure are the recommended minimums for a Non-Stop emitter system.

NonStop® Drip Emitters

Series 2000 Flow Distributor



- Two devices in one: drip emitter and pressure regulator.
- Pressure regulator operates on supply pressure from 15 to 100 PSI.
- Pressure regulator valve uses durable, accurate stainless steel spring.
- Six open outlets. Each maintains its own flow path.
- 1/2" FPT inlet.
- Includes full set (6 each) of elbow/outlet caps, and line plugs.
- One-piece elbow/outlet cap fixes position of elbow to prevent it from coming loose in application. 0.175" barb for secure attachment of spreader tubing.
- The elbow is easily reversed to cap off any unused outlets.
- Line plugs can be placed in the end of the spreader tubes to help keep bugs out, but still allow passage of water.

Stock No	Model No.	Nominal Flow*
6075	FD-2010 (Blue Cap)	1.0 GPH (3.8 LPH)
6080	FD-2020 (Red Cap)	2.0 GPH (7.6 LPH)

