

## Specflow Micro

The SpecFlow Micro emitters bring commercial grade ruggedness to on-line drip irrigation. The SpecFlow Micro is designed for years of trouble free performance. Ensuring this is its integrated velocity self-flush cycle and its industry-first chloramine stabilized silicone diaphragm. The SpecFlow Micro sets the bar for single outlet emitters.

### Features

- Velocity Self-Cleaning Mechanism purges at every start-up ensuring reliable operation and less maintenance with out a hydraulic penalty.
- Available with 10-32 Threaded or 1/4" Barbed Inlets and Diffused or Barbed Outlets.
- ISO compliant Cv performance and wide pressure compensation range (10-50 psi) delivers more consistent emission uniformity over a wide range of inlet pressures and undulating terrain.
- Color coded for easy flow identification.
- Engineering grade plastic and chloramine stabilized silicone diaphragm provide reliable performance in the toughest UV and chemical conditions.
- Ergonomic design eases installation fatigue.



### Operating range

- Flow rates : 0.5GPH - 10GPH
- Pressure Compensating: 10-50 psi
- Filtration 80 Mesh



#### How to Order:

GXBC051032M

#### Color:

- **D** (Desert Camo)
- **M** (Mulch Camo)
- **R** (Reclaimed Purple)
- blank (Std Colors)

#### Inlet:

- **1032** (Micro Thread)
- blank (1/4" Barb)

#### Flow:

- **05** (1/2 GPH, Brown Cap)
- **1** (1 GPH, Black Cap)
- **2** (2 GPH, Green Cap)
- **4** (4 GPH, Yellow Cap)
- **6** (6 GPH, Tan Cap)
- **8** (8 GPH, Gray Cap)
- **10** (10 GPH, Orange Cap)

#### Outlet:

- **C** (Diffuser Cap)
- blank (1/4" Barb)

