

## AccuFlow™ Pressure Compensating Emitter

### APPLICATIONS

- Point-Source, single outlet, low flow emitters provide precise water directly to the root zone of the plant material. This includes perennials, shrubs, trees and container irrigation.

### FEATURES

- AccuFlow™ emitters have pressure compensating design for maximum uniformity
- AccuFlow™ emitters are self-flushing to minimize clogging
- Self-piercing inlet barb design allows for tool free installation
- Barbed inlet & outlet accommodate ¼" distribution tubing
- Inlets are color-coded, outlet ends are labeled with flow rates
- Wide selection of flow rates to fit any watering need
- Made of durable, UV resistant material

### OPERATING RANGE

- Flow rate: 0.5, 1.0, 2.0, 5.0 GPH
- Recommended system pressure: 15 - 50 PSI
- Filtration requirement: 150 mesh

### SPECIFICATIONS

- Both inlet and outlet barbs accept ¼" tubing (0.170" ID – 0.250" OD)

### SPECIFICATIONS

- NDS AccuFlow™ emitters have a limited one-year warranty



### How to Specify

Part Number	GPH	Description	Color	Pack Qty
AFPC 5	0.5	Pressure compensating emitter, 0.5 GPH	Blue	100
AFPC 10	1.0	Pressure compensating emitter, 1.0 GPH	Black	100
AFPC 20	2.0	Pressure compensating emitter, 2.0 GPH	Red	100
AFPC 50	5.0	Pressure compensating emitter, 5.0 GPH	Tan	100