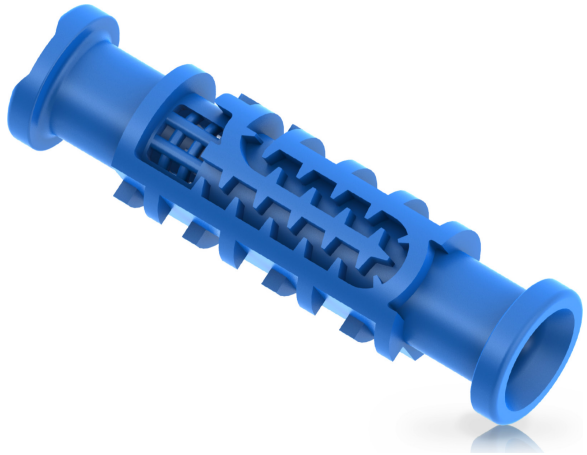
# Mini

Non-pressure-compensating
Round dripper for microtubing



An ultra-compact emitter for microtubing in landscape, gardening and planter applications. Dual filter entrances and a turbulent labyrinth support efficient low-flow irrigation.

## Engineered for reliable irrigation

### Designed for microtubing

Suitable for 1/4-inch microtubing in landscape, gardening and planter applications.

### Dual inlet filtration

Two filter entrances and a turbulent labyrinth help reduce the risk of clogging.

### Omniflow labyrinth

Consistent turbulence along the flow path helps reduce the settling of suspended solids.

### Uniform water delivery

A dripper CV below 5% supports consistent flow between emitters.

### Accurate perforation

Increased outside diameter supports high-accuracy, higher-speed perforation during manufacture.

### Quality and durability

Premium virgin polyethylene with protective additives provides resistance to UV degradation and commonly used fertilizers and chemicals.

## Technical overview

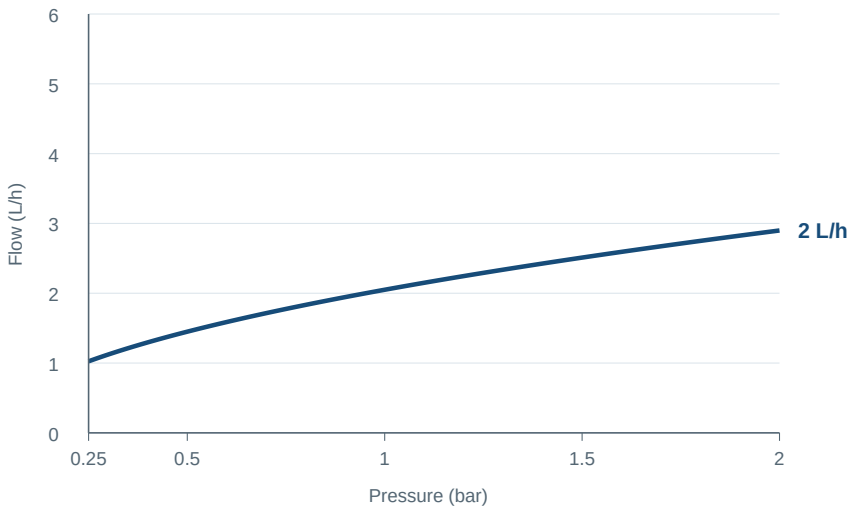
Nominal flow
2 L/h

Configuration
Non-pressure-compensating (NPC)

Pipe diameter
6.3 mm (1/4 inch)

Coefficient of variation (CV)
<5%

### Mini flow rates




Technical data is a guide. Actual results may vary depending on manufactured pipe characteristics.