

# Pressure Regulating Multi-Outlet Drip Manifold

- 9 Barbed Outlets
- Pressure-Regulating

The T-PR25-9 can be installed on any 1/2" (12mm) riser or fitting and easily converts traditional spray systems to drip, micro spray, or micro stream bubblers.



## Features & Benefits

- Built-in 25 psi (1,7 Bar) pressure regulator delivers consistent, reliable, low-volume irrigation
- Barbed outlets (9) accept 1/4" (6,4mm) micro-tube & emitters, micro-bubblers or micro-sprays – ideal for mixed planting areas.
- Small shut-off caps provided with unit seal unused outlets.
- When system is off, cover unthreads for access to screen without disturbing 1/4" (6,4mm) micro-tube connected to outlets.

## Specifications

### Specifications

- 1/2" (13mm) FPT Inlet
- Operating Pressure: 20 – 100 psi (1,4-6,9 bar)
- Manifold Outlet Pressure: 21 – 28 psi (1,5-1,9 bar)
- Manifold Flow Range: 1 – 210 GPH (0.06-13.2 lpm)
- Individual Outlet Flow Range: 1 -20 GPH (0.06-1.3 lpm)
- Barbed outlets accept 1/4" (6,4mm) tubing: ID: .170 - .188

### Warranty

- One year

### Specifying Information— Pressure Regulating Drip Manifold

Model No.	Description
T-PR25-9	Pressure Regulating 9-outlet Drip Manifold