

6-Outlet Adjustable Drip Manifold

Features

- Swivel barbed outlets allow installation flexibility and protection of flow control
- Made of rugged materials to withstand adverse conditions
- Can be installed above or below grade in a 6" (15 cm) emitter box
- Used with 1/4" (.150"-.160" ID) (4 mm ID) distribution tubing or with 1/4" (6 mm) dripline

Specifications

- Operating pressure: 15-50 PSI (1-3.4 BAR)
- Flow rate is adjustable between 0-20 GPH (0-76 L/H) per each outlet
- Inlet size: 1/2" FNPT
- Outlet size: press-fit flow dial with a 1/4" barb
- Filter requirement: min. of 80 mesh

Dimensions

- 2.25" W x 1.5" H (5.7 cm W x 3.8 cm H)



How to specify

Model	Description
06-620	Barb outlet, 1/2" FPT, adjustable head, 0-20 GPH per outlet

4-Outlet Drip Manifolds

Features

- Built with a large water passage and backup screen filter to help prevent clogging
- Available with top-mounted, barbed connector outlets, which can be easily removed or replaced to hold 1/4" distribution tubing
- Four flow rates, color-coded for easy identification
- Constructed of UV-resistant, durable plastic material to withstand the most adverse conditions
- Install above grade or place below grade in a 6" emitter box

Specifications

- Operating pressure: 10-50 PSI (.7-3.4 BAR)
- Flow rates: 2, 6, 12, and 20 GPH (8, 23, 45, and 76 L/H)
- Inlet size: 1/2" FNPT
- Outlet size: 1/4" (6 mm) barb
- Filter requirement: minimum of 120 mesh
- Materials:
 - Body: ABS
 - Diaphragm: EPDM

Dimensions

- 1.3" W x 2.3" H (3.3 cm W x 5.8 cm H)



How to specify

Model	Description	Color
06-042	2 GPH	Blue
06-043	6 GPH	Black
06-044	12 GPH	Red
06-045	20 GPH	Green