

VIBRA-CLEAN® EMITTER SPECIFICATIONS



CONSTRUCTION:

Body: Engineering grade polymer, resistant to impact, ultra-violet light and high temperature

Compensator: Silicone elastomer cylinder, resistant to chemicals and fertilizers

PRESSURE RANGE:

Recommended range: 5-60 psi (0.3-4.0 bars)

FLOW RATES	DIMENSIONS	HOSE OR PIPE SIZE
1802 Single Button 0.50 gph	Diameter: 11/32"	Fits 0.185 I.D. hose for remote application
1803 Single Button 0.75 gph	Overall Height: 1/2"	Fits up to 1" hose for direct installation
1804 Single Button 1.00 gph	Height Above Hose: 1/8"	
1808 Single Button 2.00 gph		
1812 Single Barbed 0.50 gph	Diameter: 11/32"	Fits 0.185 I.D. hose for remote application
1813 Single Barbed 0.75 gph	Overall Height: 5/8"	Fits up to 1" hose for direct installation
1814 Single Barbed 1.00 gph	Height Above Hose: 3/8"	Accepts 0.125 I.D. distribution tubing for external barb
1818 Single Barbed 2.00 gph		
1702 12-outlet EH-12 0.50 gph	Diameter: 2"	Fits 1/2" MPT
1704 12-outlet EH-12 1.00 gph	Overall Height: 2"	Accepts 0.125 I.D. x 0.187 O.D. distribution tubing
1708 12-outlet EH-12 2.00 gph	Filter Size: 2 sq. in. 150 mesh	