MULTI-PORT EMITTERS

Pressure Compensating Flow: 0.5, 1.0, 2.0, 4.0 GPH

FEATURES

- · Unused ports may be closed using vinyl emitter caps
- · Pressure-compensating
- Perfect for mixed plantings or series of shrubs
- Flows are color-coded to match other Hunter emitters
- 1/2" threaded
- Commercial-grade for all PVC systems
- · Manifold available
- · Warranty period: 2 years

OPERATING SPECIFICATIONS

- Recommended Pressure: 10 to 50 PSI
- · Minimum Filtration: 150 mesh; 100 microns

MULTI-PORT EMITTER MODEL CHART		
	Model	Flow (GPH)
Blue	MPE-05	0.5
Black	MPE-10	1.0
Red	MPE-20	2.0
Tan	MPE-40	4.0
Gray	MPM-050	N/A



Multi-Port Emitter



Multi-Port Manifold

(MPM-050)

Unrestricted flow through outlets as indicated by gray color. Use with $\frac{1}{4}$ " distribution tubing and a barbed emitter at the end (Available in $\frac{1}{2}$ " FPT). Allows water to be directed to as many as six different locations.

Emitter Caps

(MPE-CAPS)

Plugs unused ¼" barbed emitter outlets Use with Hunter Multi-Port Emitters.



RIGID RISER

Surface Irrigation: Height Adjustment

FEATURES

- For rugged system designs
- Accepts 10-32 threaded components
- Perfect for annual flower beds and planters
- Inlet configurations: ½" FPT, ¼" barb, or blank
- HDPE construction
- Warranty period: 1 year

RIGID RISER MODEL CHART		
Model	Description	
RR12	12" rigid riser	
RR12-T	12" rigid riser with $\frac{1}{2}$ " threaded base	
RR12-B	12" rigid riser with ¼" barb base	
RR18	18" rigid riser	
RR18-T	18" rigid riser with ½" threaded base	
RR18-B	18"rigid riser with ¼" barb base	



12" Rigid Riser (also available in 18")