

MICRO SPRAYS

Apply water accurately for small-area coverage.

SOLO-DRIP

- Eight streams of water for thorough coverage
- Adjustable cap for flow and radius adjustment



SOLO-DRIP PERFORMANCE DATA

Pressure PSI	Flow GPH	Throw Diameter ft.
15	0-11	0-1.5
20	0-12.5	0-1.9
30	0-15.7	0-2.7

Note: Adjustable to maximum (approximately 20 clicks)

HALO-SPRAY

- Adjustable umbrella of water
- Adjustable cap for flow and radius adjustment



HALO-SPRAY PERFORMANCE DATA

Pressure PSI	Flow GPH	Throw Diameter ft.
15	0-14	0-5.8
20	0-16	0-7.7
30	0-20	0-11.5

Note: Adjustable to maximum (approximately 14 clicks)

TRIO-SPRAY

- Full-, half-, and quarter-circle configurations
- Adjustable cap for flow and radius adjustment



TRIO-SPRAY PERFORMANCE DATA

Pressure PSI	Flow GPH	Spray Pattern ft.	
		Diameter in Throw 360° x 18 Hole	Radius of Throw 180° 90°
10	0-16.7	0-17	0-7 0-6
15	0-20.3	0-19	0-8 0-7
20	0-23.4	0-20	0-9 0-8
25	0-26.1	0-22	0-10 0-9
30	0-28.6	0-23	0-11 0-10



SD-T

HS-T

TS-T-F



SD-B



HS-B



TS-T-H



SD-B-STK

Height: 6"



HS-B-STK

Height: 6"



TS-T-Q

B = Barbed, F = Full, H = Half, Q = Quarter, STK = Stake, T = Threaded

For a more robust overhead micro spray system, pair Short-Radius Micro Spray Nozzles with Pro-Spray sprinklers:



Short-Radius Micro Spray Nozzles
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RIGID RISERS

These risers maintain their stiffness even when used with micro sprays, making them a perfect choice for high-throw applications.

KEY BENEFITS

- 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

OPERATING SPECIFICATIONS

- Warranty period: 1 year

RIGID RISER MODEL CHART

Model	Description
RR12	12" rigid riser
RR12-T	12" rigid riser with ½" 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



Rigid Riser

Available in 12" and 18" inlet options