

# 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 (bar; kPa)	Flow (l/hr)	Throw Diameter (m)	
		360° x 18 Hole	180° 90°
1.0; 100	0-40	0-0.5	
1.5; 150	0-50	0-0.6	
2.0; 200	0-60	0-0.8	

**Note:** Adjustable to maximum (approx. 20 clicks)

## HALO-SPRAY

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



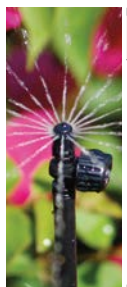
### HALO-SPRAY PERFORMANCE DATA

Pressure (bar; kPa)	Flow (l/hr)	Throw Diameter (m)	
		360° x 18 Hole	180° 90°
1.0; 100	0-52	0-1.7	
1.5; 150	0-65	0-2.8	
2.0; 200	0-74	0-3.4	

**Note:** Adjustable to maximum (approx. 14 clicks)

## TRIO-SPRAY

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



### TRIO-SPRAY PERFORMANCE DATA

Pressure (bar; kPa)	Flow (l/hr)	Spray Pattern (m)		
		Diameter in Throw 360° x 18 Hole	Radius of Throw 180°	90°
0.5; 50	0-54	0-5.0	0-2.0	0-1.5
1.0; 100	0-77	0-5.8	0-2.5	0-2.1
1.5; 150	0-94	0-6.4	0-2.9	0-2.6
2.0; 200	0-105	0-7.0	0-3.2	0-3.0
2.5; 250	0-119	0-7.5	0-3.5	0-3.3

## PRODUCT SPECIFICATIONS

- Inlet configurations: 6 mm barb, 10-32 thread, 6 mm barb stake

## OPERATING SPECIFICATIONS

- Pressure range: 0.5 to 2.5 bar; 50 to 250 kPa
- Minimum filtration: 100 mesh; 150 microns
- Warranty period: 1 year



SD-T



SD-B



SD-B-STK  
Height: 15.2 cm



HS-T



HS-B



HS-B-STK  
Height: 15.2 cm



TS-T-F



TS-T-H



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 Sprinkler Bodies:



Short-Radius  
Micro Spray Nozzles