# **MICRO SPRAYS**

Uses: Trees, Shrubs, Containers, and Flower Beds

## **SOLO-DRIP**

- · Eight streams of water for accurate watering
- · Fingertip cap control for flow and radius adjustment
- Operating specifications: 15 to 30 PSI
- · Warranty period: 1 year

# **SOLO-DRIP PERFORMANCE DATA**

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

Note: Adjustable to Maximum (approx. 20 clicks)

## **HALO-SPRAY**

- · Large diameter, umbrella of water
- · Adjust radius as needed
- · Combine several for a "blanket" of water
- Operating specifications: 15 to 30 PSI
- · Warranty period: 1 year

#### **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 (approx. 14 clicks)

## **TRIO-SPRAY**

- Full-, half-, and quarter-circle configurations
- Functions like big sprays on a micro level
- · Control knob for specific adjustment
- Operating specifications: 10 to 30 PSI
- · Warranty period: 1 year

## TRIO-SPRAY PERFORMANCE DATA

	Pressure	Flow	Spray Pattern ft.		
	PSI	GPH	Diameter in Throw	Radius	of Throw
			360° x 18 Hole	180°	90°
	10	0-16.7	0-17	0-7	0-6
	15	0-20.3	0-19	0-8	0-7
<del></del>	20	0-23.4	0-20	0-9	0-8
[27]	25	0-26.1	0-22	0-10	0-9
	30	0-28.6	0-23	0-11	0-10



## Accessories

Pair with ¼" tubing or with Rigid Risers for added flexibility and better water application.



## SD-T

Height: 1.0" Width: 0.8" Length: 0.6" Radius: 360°



### SD-B

Height: 1.0" Width: 0.8" Length: 0.6" Radius: 360°



#### HS-T

Height: 1.0" Width: 0.8" Length: 0.6" Radius: 360°



#### HS-B

Height: 1.0" Width: 0.8" Length: 0.6" Radius: 360°



#### TS-T-F

Height: 1.5" Width: 0.9" Length: 0.6" Radius: 360°



### TS-T-F

Height: 1.5" Width: 0.9" Length: 0.6"



SD-B-STK

Height: 6.0" Width: 1.7" Length: 0.6" Radius: 360°



**HS-B-STK** 

Height: 6.0" Width: 1.7" Length: 0.6" Radius: 360°



# TS-T-F

Height: 1.5" Width: 0.9" Length: 0.6" Radius: 180°



Radius: 90°