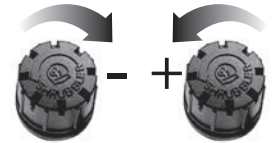


## DRIPPERS, SPRAY STAKES & REGULATORS

### Drippers, P.C. Drippers, & Adjustable Drippers 0-10 GPH

Part No.	Description	Bag Qty.	Bag Wt.
<b>DRIPPERS</b>			
<b>MBD5DR</b>	1/2 GPH Dripper (2L)	100	.25 lbs.
<b>MBD1DR</b>	1 GPH Dripper (4L)	100	.25 lbs.
<b>MBD2DR</b>	2 GPH Dripper (8L)	100	.25 lbs.
<b>PRESSURE COMPENSATING DRIPPERS</b>			
<b>MBD5PC</b>	1/2 GPH Pressure Compensating Dripper	100	.25 lbs.
<b>MBD1PC</b>	1 GPH Pressure Compensating Dripper	100	.25 lbs.
<b>MBD2PC</b>	2 GPH Pressure Compensating Dripper	100	.25 lbs.
<b>ADJUSTABLE DRIPPERS</b>			
<b>MBDADR</b>	Adjustable Dripper - Shrubler w/ .160 Barbed Inlet	100	.35 lbs.
<b>MBDADR</b>	Adjustable Dripper - Shrubler w/ 10-13" Barbed Inlet	100	.45 lbs.
<b>MBDAST</b>	5.25" Adjustable Dripper - Shrubler Stake w/ Barb x Barb Adapter	100	1.25 lbs.
<b>MSBNPSTV</b>	8" Adjustable Pot Spray Stake w/ On/Off Valve and Depth & Direction Arrow	1000	28.4 lbs.

To adjust the spray, turn the dial on the stake clockwise or counter-clockwise. You can adjust the flow from 0 gph to 10 gph.



MSBNPSTV

« Attach Vinyl to Built-In .180" Barb  
On/Off Valve »

2' Radius 165°  
Downward  
Spray Pattern

#### Adjustable Pot Spray Stake®

This NEW Pot Stake features an On/Off Valve and a built-in Depth & Direction Arrow. Easily adjust water output from 0 to 8 GPH with the quarter-turn On/Off Valve, and set the depth and direction of the Stake correctly using the built-in arrow.

Patent # 7004403

\*\* Use the Pot Stake Extender (MSBNPE), to add 4.5" in height. See Page 17 for details.

[ 8" in Stake Height ]

MBDAST

1/4" Barbed Coupler >>



1'-2.5' diameter full circle 8-stream spray pattern

<< Attach Vinyl to Built-In .180" Barb

Twist-Off

[ 5.25" in Stake Height ]

#### Adjustable Dripper Stake

The adjustable Dripper Stake features an adjustable top and a twist-off coupler. By turning the top, this Dripper Stake can easily be adjusted from 0 GPH up to a small 10 GPH 8-stream pattern. The included Coupler can be used with our 1/4" Vinyl Tubing to run the Stake from 1/2" Poly Tubing.

### Pressure Regulators

Part No.	Description
<b>MMB06P</b>	6 PSI Regulator with 3/4" Pipe Threads
<b>MMB10P</b>	10 PSI Regulator with 3/4" Pipe Threads
<b>MMB15P</b>	15 PSI Regulator with 3/4" Pipe Threads
<b>MMB20P</b>	20 PSI Regulator with 3/4" Pipe Threads
<b>MMB25P</b>	25 PSI Regulator with 3/4" Pipe Threads
<b>MMB30P</b>	30 PSI Regulator with 3/4" Pipe Threads



3/4" MPT Inlet

X

3/4" FPT Outlet »

Burst Pressure: 600 PSI  
Maximum Tested Pressure: 160 PSI  
Maximum Recommended operating Pressure: 70 PSI  
Application: Surface or Buried