

Jet Sprayers

Features

- Color-coded heads signify various spray patterns
- Available on a stake assembly with 24" vinyl distribution tubing or threaded barb
- Used with 1/4" distribution tubing (.150"-.160" ID)
- Removable cap for easy cleaning
- Constructed of UV-resistant, durable plastic material

Specifications

- Operating pressure: 15-30 PSI (1-2.1 BAR)
- Flow rates: 14 GPH (53 L/H)
- Wetting diameter: up to 20' (6.1 m)
- Pattern: 360°, 180°, 90° and strip
- Nozzle size: .04"
- Filter requirement: minimum of 120 mesh



Flow rate vs. pressure				
		360°	180°	90°
Pressure (PSI)	Flow (GPH)	Diameter (FT)	Radius (FT)	Radius (FT)
15	10.5	15.2	5.9	6.6
20	12.0	16.9	6.4	7.6
25	13.4	18.4	6.9	8.5
30	14.7	19.8	7.3	9.3

*With sprayer a minimum of 8" above ground

How to specify			
Spray pattern:	90°	180°	360°
Assembly color:	Blue/Blk	Blue/Blue	Blue/Red
10/32 Thread	07-001	07-002	07-003
Stake Assembly	07-025	07-024	07-023

A-Jets

Features

- Mini valve can be adjusted to reduce flow and diameter
- Available in three spray patterns
- Available on 10/32" thread or completely assembled with a spike and 12" PE riser with a barb; no moving parts
- Constructed of UV-resistant, durable plastic material.

Specifications

- Operating pressure: 15-30 PSI (1-2 BAR)
- Flow rate: 26.1 GPH @ 25 PSI
- Wetting diameter: up to 23' (7 m)
- Pattern: 360°, 180° and 90°
- Trajectory: approximately 40°
- Filter requirement: minimum of 120 mesh



Flow rate vs. pressure				
		360°	180°	90°
Pressure (PSI)	Flow (GPH)	Diameter (FT)	Radius (FT)	Radius (FT)
10	0-16.7	0-17	0-7.2	0-5.7
15	0-20.3	0-18	0-8.2	0-7.0
20	0-23.4	0-20	0-9.1	0-8.1
25	0-26.1	0-22	0-9.9	0-9.0
30	0-28.6	0-23	0-10.6	0-9.9

*With sprayer a minimum of 13" above ground

How to specify	
Model	Description
07-061	360° on 10/32" thread
07-062	180° on 10/32" thread
07-063	90° on 10/32" thread
MA-136	360° on spike assembly
MA-118	180° on spike assembly
MA-109	90° on spike assembly