

#### WINGED ONE-PIECE LANDSCAPE SPRAY JETS

### 20° x 2 Center Strip Winged Jet (2 Opposing Flat Fan Spray)\*

Part No.	Color	Orifice	GPH	Spray Radius	Spray Angle
MAU040W	Blue	.04"	10.5	4' (2.5' width)	0°
MAG040W	Green	.05"	16	5' (2' width)	0°
MAR040W	Red	.06"	23.5	5' (2' width)	0°

<sup>\*</sup> Tab Collar is used when ordered on a stake assembly

#### Bag Quantities 100 / 500

Bag Weights .23lbs. / 1.15lbs.

\*\*Jets are colorcoded by orifice size, and data is based on 20 PSI.

- Flat fan pattern allows little to no wind deflection
- Wings allow for more comfortable installation
- 10/32" triple-lead threads for easy 2-turn installation
- Available in four unique spray patterns: Center Strip for narrow areas near walkways, Quarter Circle for tight 90° corners, and Half and Full Circles for general purposes
- · Ideal for landscape use
- Wings allow for more comfortable installation without a tool while still accommodating use of the Pro Punch and Ag Punch Tools' Hex Wrench



# 90° Quarter Circle Winged Jet (Flat Spray) Part No. Color Orifice GPH Spray Radius Spray

Part No.	Color	Orifice	GPH	Spray Radius	Spray Angle
MAU090W	Blue	.04"	10.5	5.5'	0°
MAG090W	Green	.05"	16	6'	0°
MAR090W	Red	.06"	23.5	6.5'	0°



#### 180° Half Circle Winged Jet (Flat Spray)

Part No.	Color	Orifice	GPH	Spray Radius	Spray Angle
MAU180W	Blue	.04"	10.5	5'	0°
MAG180W	Green	.05"	16	5.5'	0°
MAR180W	Red	.06"	23.5	5.5'	0°



#### 340° Full Circle Winged Jet (Flat Spray)

Part No.	Color	Orifice	GPH	Spray Diameter	Spray Angle
MAU340W	Blue	.04"	10.5	6'	0°
MAG340W	Green	.05"	16	6'	0°
MAR340W	Red	.06"	23.5	7'	0°

# SINGLE ONE-PIECE AG SPRAY JETS



# 120° Fan Spray Jet (Medium-Angle)

Part No.	Color	Orifice	GPH	Spray Radius	Spray Angle
MAB120S	Black	.03"	5.6	3.5'	+14°
<b>MAU120S</b>	Blue	.04"	10.5	5.5'	+14°
MAG120S	Green	.05"	16	7.5'	+14°
MAR120S	Red	.06"	23.5	8'	+14°

Bag Weights
.12lbs. / 1.25lbs.

**Bag Quantities** 

100 / 1000

\*\*Jets are colorcoded by orifice size, and data is based on 20 PSI.

- Medium-angle fan pattern delivers water with a higher trajectory, which helps frost protect young citrus trees
- The hex top allows for installation using the Maxijet Pro or Ag Punch Tools' Hex Wrench
- 10/32" triple-lead threads for easy 2-turn installation



## 280° Fan Spray Jet (Medium-Angle)

Part No.	Color	Orifice	GPH	Spray Diameter	Spray Angle
MAB280S	Black	.03"	5.6	5'	+8°
MAU280S	Blue	.04"	10.5	6'	+8°
MAG280S	Green	.05"	16	9.5'	+8°
MAR280S	Red	.06"	23.5	12'	+8°



To Order Call: 1-800-881-6294