



## WINGED™ – SINGLE PIECE SPRAY JET

Economical fan spray jet for effective watering.

### FEATURES & BENEFITS

- Winged base with 4mm "Quick" thread for rapid and easy installation
- No tools required
- Choice of three spray patterns – 360°, 180°, 90°
- Four colour coded flow rates
- Constructed from acetal

### SPECIFICATIONS

#### Applications

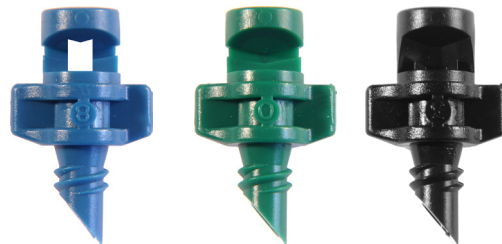
Suitable for home and landscaped gardens and horticultural applications.

#### Technical Data

**Recommended Operating Pressure:** 50 - 150 kPa

**Flow Rate:** 24 - 115 Lph (model dependent)

**Inlet:** 4 mm 'Quick' thread



Performance			360°	180°	90°
Colour Orifice	Pressure kPa	Flow Lph	Diameter m	Radius of Throw m	
Blue 1.0 mm	50	25	1.6	0.8	1.1
	100	35	2.0	1.0	1.4
	150	43	2.4	1.2	1.7
Green 1.5 mm	50	48	2.0	1.0	1.3
	100	70	2.4	1.2	1.6
	150	88	2.8	1.5	1.9
Black 1.7 mm	50	62	2.4	1.2	1.6
	100	90	2.8	1.5	1.9
	150	113	3.2	1.8	2.2
Red 1.9 mm	50	77	2.5	1.4	1.8
	100	110	3.0	1.7	2.1
	150	134	3.4	2.0	2.4

## MICRO SPRAY JETS

Two piece jets with precise watering patterns, suited to a wide range of applications including home and landscaped gardens, horticultural and viticultural crops.

### FEATURES & BENEFITS

- Five optional spray patterns.
- Winged base for easy hand installation.
- No separate tools required.
- Colour coded bases for flow rate identification.
- Caps feature a snap ring which firmly engages the base.
- Cap and base constructed from acetal
- Effective performance at low pressure (100 kPa)

### SPECIFICATIONS

#### Applications

Suitable for home and landscaped gardens and horticultural applications.

#### Technical Data

**Recommended Operating Pressure:** 50 - 250 kPa

**Flow Rate:** 31 - 175 Lph (model dependent)

**Inlet:** 4 mm 'Quick' thread



Performance			360°	40° (2x20°)	Mist	90°	180°
*Min. Opening Size			0.5 mm	1.4 mm	1.2 mm	1.5 mm	1.5 mm
Base Colour & Orifice Size	Press. kPa	Flow Lph	Diameter of Throw m		Radius of Throw m		
Yellow 0.36mm	50	13			1.0		
	100	18			0.8		
	150	22			0.9		
	200	25			0.8		
	250	28			0.8		
Blue 1.0mm	50	22		2.6			
	100	33		4.8			
	150	42		5.6			
	200	49		5.8			
	250	56		5.8			
Green 1.3mm	50	36	4.7			1.4	1.5
	100	54	6.4			2.2	2.0
	150	68	7.0			2.6	2.3
	200	80	7.2			2.0	2.5
	250	91	7.6			3.1	2.7

Shaded data indicate a change in performance from spray to mist.