



Durable and reliable with excellent distribution uniformity. Vari-Rotor Spray™ can be adjusted to alter flow and coverage.

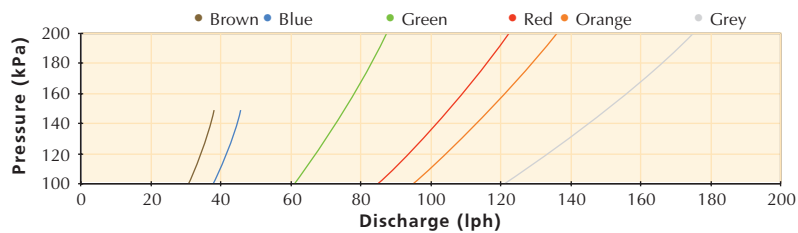
Features

- 'C' Frame design for strength and high distribution uniformity.
- Full flow flipper suspended between two bearings for reliable performance.
- Inverted model incorporates special khaki coloured flipper with dust cover to protect bearing.
- Colour coded nozzles to identify flow rates.
- Threaded for installing into Rigid Risers and 1/2" micro threaded adaptors.
- UV stabilised materials for long life.

Applications

Landscape areas, home gardens, nurseries and horticultural applications. Inverted Rotor Spray™ ideal for over-head greenhouse and nursery watering.

Flow Rate



Rotor Spray™
10-32 UNF Thread



Inverted Rotor Spray™
10-32 UNF Thread



Vari-Rotor Spray™
10-32 UNF Thread

Rotor Spray™

COLOUR	BASE		ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
	ORIFICE SIZE	BASE TYPE				
Brown	0.9 mm	10-32 UNF	20025	50	110	12.5
Blue	1.0 mm	10-32 UNF	20015	50	110	12.5
Green	1.3 mm	10-32 UNF	20035	50	110	12.5
Red	1.5 mm	10-32 UNF	20055	50	110	12.5
Orange	1.8 mm	10-32 UNF	20075	50	110	12.5
Grey	2.0 mm	10-32 UNF	20045	50	110	12.5

Asta® Stake Rotor Spray™ Assembly with 300 mm tube and barb adaptor

COLOUR	BASE		ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
	ORIFICE SIZE	BASE TYPE				
Green	1.3 mm	10-32 UNF	17245	25	16	14.5

Inverted Rotor Spray™

COLOUR	BASE		ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
	ORIFICE SIZE	BASE TYPE				
Brown	0.9 mm	10-32 UNF	20125	50	110	12.5
Blue	1.0 mm	10-32 UNF	20115	50	110	12.5
Green	1.3 mm	10-32 UNF	20135	50	110	12.5
Red	1.5 mm	10-32 UNF	20155	50	110	12.5

Vari-Rotor Spray™

COLOUR	BASE		ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
	ORIFICE SIZE	BASE TYPE				
Yellow	1.5 mm	10-32 UNF	20295	25	88	9.6
Black	1.5 mm	10-32 UNF	20205	25	88	9.6

Asta® Stake Vari-Rotor Spray™ Assembly with 300 mm tube and barb adaptor

COLOUR	BASE		ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
	ORIFICE SIZE	BASE TYPE				
Black	1.5 mm	10-32 UNF	17295	25	13	10.0



This product has been independently tested by the Australian Irrigation Technology Centre, report No A9107.9.2