

Antelco® Rotor Max™ Midi Sprinklers (suit "Butterfly" applications)

Application

Greenhouses, vegetables and under tree watering.

Excellent single sprinkler distribution. Smooth rotation, robust design, durable construction. The standard sprinkler has a black colour coded 25° trajectory spinner.

Dimensions

- Height: 96 mm
- Width: 90 mm
- Weight: 38 grams

Features

- Easily taken apart for servicing
- Dual outlet sealed spinner enhances performance
- Nozzle options are coloured to identify flow
- 1/2" BSPM inlet
- Spinner and nozzle constructed from UV stabilised acetal
- Frame constructed from polypropylene



Product Code	Nozzle Colour Orifice Diam. mm	Rotor Max™ Performance			
		Pressure kPa	Flow Lph	Diameter m	Stream Height m
10121055	Red 2.8 mm	100	300	11.0	0.9
		200	400	13.0	1.2
		250	460	13.0	1.2
		300	500	13.0	1.4
10121005	Black 3.2 mm	100	375	11.0	0.9
		200	540	13.0	1.2
		250	600	13.0	1.2
		300	660	14.0	1.3
10121065	Purple 3.8 mm	100	550	11.9	0.7
		200	775	13.8	1.0
		250	875	14.0	1.1
		300	975	13.4	1.2

Rotor Max™ tested 0.2 m above ground

Antelco® Rotor Rain® Mini Sprinklers

Low trajectory with large droplets. Robust, reliable and accurate.

Features

- 3/8" MBSP inlet
- Purple nozzle – 2.8 mm orifice diameter
- Break-off spray deflector for close in watering of young trees.
- Full flow flipper suspended between two bearings for reliable performance.
- Constructed from UV stablized material; Frame – acetal, Flipper – nylon, Nozzle – acetal

Dimensions

- Height: 49 mm
- Width: 46 mm
- Weight: 8 grams



Rotor Rain® Performance Data					
Product Code	Pressure kPa	Diameter m	Flow Rate Lph	Stream Height m	Deflector Diameter m
10120365	100	11.2	265	0.8	
	150	12.8	330	0.9	4.0
	200	13.0	385	1.0	
	250	12.4	430	1.1	