



Introducing a new high performance and featured range of mini sprinklers, the Rotor Rain® Plus incorporates the following:

Features

- Anti-insect spinner design.
- Profiled double frame to maximize water distribution.
- Easily identifiable wide range of colour coded flow rates.
- Ease of field disassembly.
- Long field life bearing and spinner.
- Standard or Deflector spinner for young trees.
- Suspension hole for trellis applications.
- Available in 3/8" or 1/2" male threaded inlets.

Applications

Orchards, row crops and smaller vegetable plots.

SPRINKLERS

Ordering Information - Rotor Rain® Plus 3/8" Male Thread

Nozzle Size & Colour	Order Code Standard Spinner	Order Code w/Deflector Spinner	Pack Quantity	Packs per Carton	Carton (kg)
0.8 mm Brown	22015	22115	50	20	11.7
0.9 mm Blue	22025	22125	50	20	11.7
1.1 mm Grey	22035	22135	50	20	11.7
1.2 mm Black	22045	22145	50	20	11.7
1.4 mm Orange	22055	22155	50	20	11.7
1.6 mm Red	22065	22165	50	20	11.7
1.8 mm Light Blue	22075	-	50	20	11.7
2.0 mm Yellow	22085	-	50	20	11.7
2.3 mm Purple	22095	-	50	20	11.7
2.5 mm Olive	22105	-	50	20	11.7



NEW

Rotor Rain® Plus with Deflector 3/8" Male Thread

Ordering Information - Rotor Rain® Plus 1/2" Male Thread

Nozzle Size & Colour	Order Code Standard Spinner	Order Code w/Deflector Spinner	Pack Quantity	Packs per Carton	Carton (kg)
1.4 mm Orange	22335	22395	50	18	12.3
1.6 mm Red	22345	22405	50	18	12.3
1.8 mm Light Blue	22355	-	50	18	12.3
2.0 mm Yellow	22365	-	50	18	12.3
2.3 mm Purple	22375	-	50	18	12.3
2.5 mm Olive	22385	-	50	18	12.3



NEW

Rotor Rain® Plus 1/2" Male Thread



Easy turn field disassembly

Specifications

Dimensions Assembled		Rotor Rain® Plus 3/8"	Rotor Rain® Plus 1/2"
HEIGHT		53 mm	58 mm
WIDTH		46 mm	46 mm
DEPTH		21 mm	21 mm
WEIGHT (approx.)		11.0 g	12.1 g
UV STABILISED MATERIALS	FRAME SPINNER NOZZLE	acetal nylon acetal	acetal nylon acetal
BASE/CONNECTION TYPE: Inlet		THREAD 3/8" BSPM	THREAD 1/2" MNPT

Performance Chart - Rotor Rain® Plus



NEW

Rotor Stake Range

5mm CODE: 40555
10mm CODE: 40515
13mm CODE: 40535

*Refer to page 52 for stake information

Nozzle Size & Colour	Pressure (kPa)	Flow (lph)	Tested at 0.2 m above ground		
			Diameter (m)	Stream Height (m)	Deflector Diameter (m)
0.8 mm Brown	100	22	3.6	0.3	1.6
	150	27	4.6	0.4	
	200	32	5.1	0.4	
	250	35	5.4	0.4	
0.9 mm Blue	100	28	4.9	0.4	1.6
	150	35	5.7	0.5	
	200	41	5.9	0.5	
	250	46	6.0	0.6	
1.1 mm Grey	100	44	4.8	0.3	1.7
	150	54	5.5	0.3	
	200	62	5.9	0.4	
	250	69	6.2	0.4	
1.2 mm Black	100	52	5.7	0.4	2.2
	150	65	6.0	0.4	
	200	75	6.1	0.4	
	250	84	6.1	0.4	
1.4 mm Orange	100	70	6.0	0.4	2.1
	150	87	6.2	0.4	
	200	101	6.4	0.5	
	250	113	6.5	0.5	
1.6 mm Red	100	94	6.5	0.4	1.9
	150	116	7.0	0.4	
	200	136	7.4	0.5	
	250	151	7.7	0.4	
1.8 mm Light Blue	100	121	6.8	0.5	N/A
	150	149	7.8	0.5	
	200	173	8.1	0.5	
	250	194	8.2	0.6	
2.0 mm Yellow	100	149	8.5	0.9	N/A
	150	184	9.9	0.9	
	200	213	10.5	1.0	
	250	239	10.8	1.0	
2.3 mm Purple	100	199	8.9	0.7	N/A
	150	247	9.9	0.7	
	200	288	10.2	0.8	
	250	323	10.3	0.8	
2.5 mm Olive	100	239	9.2	0.6	N/A
	150	291	10.5	0.8	
	200	338	10.9	0.8	
	250	379	10.8	0.7	



NEW

Rotor Rain® Plus Assembled on Stake with 600 mm Tube & Adaptor

Recommended riser tubing sizes

Install on 5 mm Micro tubing					Install on 10 mm or 13 mm tubing				
0.8 mm Brown	0.9 mm Blue	1.1 mm Grey	1.2 mm Black	1.4 mm Orange	1.6 mm Red	1.8 mm Lt. Blue	2.0 mm Yellow	2.3 mm Purple	2.5 mm Olive

Ordering Information - Rotor Rain® Plus Assembled on Stake w/ 600 mm Tube & Adaptor

Nozzle Size & Colour	Order Code	Pack Quantity	Packs per Carton	Carton (kg)
0.8 mm Brown - Standard Spinner	22175	10	8	5.3
0.9 mm Blue - Standard Spinner	22185	10	8	5.3
1.1 mm Grey - Standard Spinner	22195	10	8	5.3
1.2 mm Black - Standard Spinner	22205	10	8	5.3
1.4 mm Orange - Standard Spinner	22215	10	8	5.3
0.8 mm Brown w/ Deflector Spinner	22275	10	8	5.7
0.9 mm Blue w/ Deflector Spinner	22285	10	8	5.7
1.1 mm Grey w/ Deflector Spinner	22295	10	8	5.7
1.2 mm Black w/ Deflector Spinner	22305	10	8	5.7
1.4 mm Orange w/ Deflector Spinner	22315	10	8	5.7