

MP Rotator® Strip Nozzle

MP Rotator Strip Nozzles offer a high-efficiency solution for irrigating narrow spaces.

KEY BENEFITS

- Low precipitation rate prevents runoff
- Match the precipitation rate of MP Strip Nozzles to either Standard MP Rotator Nozzles or MP800 Nozzles depending on the layout of the space
- Double-pop feature protects the nozzle from external debris
- Wind-resistant streams improve uniformity and prevent misting
- Removable filter screen prevents nozzle from clogging
- Color-coded for easy identification

OPERATING SPECIFICATIONS




- Recommended operating pressure: 40 PSI
- Minimum radius setting achieved at 30 PSI
- Warranty period: 3 years

OPTIONS

- Pair with Pro-Spray® PRS40 pop-up for pressure regulation to 40 PSI for nominal radius settings
- Pair with Pro-Spray PRS30 pop-up for pressure regulation to 30 PSI for minimum radius settings



MP ROTATOR PERFORMANCE DATA SIDE STRIPS

MP-LCS-515: Ivory, MP Left Corner Strip MP-RCS-515: Copper, MP Right Corner Strip MP-SS-530 Brown, MP Side Strip							
Arc	Pressure		Radius	Flow		Precip in/hr	
	PSI		ft	GPM	GPH	■	▲
Left Strip 	30		4 x 14	0.17	10.2	1.17	0.58
	35		5 x 15	0.18	10.8	0.92	0.46
	40		5 x 15	0.19	11.4	0.98	0.49
	45		5 x 15	0.21	12.6	1.08	0.54
	50		5 x 16	0.23	13.8	1.11	0.55
	55		6 x 16	0.24	14.4	0.96	0.48
Right Strip 	30		4 x 14	0.17	10.2	1.17	0.58
	35		5 x 15	0.18	10.8	0.92	0.46
	40		5 x 15	0.19	11.4	0.98	0.49
	45		5 x 15	0.21	12.6	1.08	0.54
	50		5 x 16	0.23	13.8	1.11	0.55
	55		6 x 16	0.24	14.4	0.96	0.48
Side Strip 	30		4 x 28	0.33	19.8	1.13	0.57
	35		5 x 29	0.36	21.6	0.96	0.48
	40		5 x 30	0.38	22.8	0.98	0.49
	45		5 x 31	0.41	24.6	1.02	0.51
	50		6 x 32	0.44	26.4	0.88	0.44
	55		6 x 33	0.47	38.4	0.92	0.46

Bold = Recommended pressure

Note: Strip pattern radius can be adjusted by 25%. MP Rotator is designed to maintain matched precipitation after radius adjustment. Optimal pressure for the MP Rotator is 40 PSI. This can easily be achieved by using the MP Rotator with the Hunter PRS40 Spray Body, pressure regulated at 40 PSI. To match the precipitation rate of Standard MP Rotator models, use single-row or triangular spacing. To match the precipitation rate of MP Rotator MP800 Nozzles, use rectangular spacing.

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