



MPcorner[®] ROTATOR[®]



[Features](#) | [Performance](#) | [Advantages](#)

FEATURES & BENEFITS

A WATER CONSERVATION TOOL

- Multi-trajectory rotating streams provide unmatched uniformity
- Automatic matched precipitation even after arc & radius adjustment
- Low application rate reduces runoff on slopes & tight soils

PROVEN DURABILITY & RELIABILITY

- Rotator[®] Technology proven in demanding agricultural conditions since 1987
- One moving part
- Patented "double-pop" flushes on start-up and shut-down without increasing spray head flow-by

SIMPLE ADJUSTMENTS

- Easy arc adjustment
- Easy radius adjustment - up to 25%
- No need to change nozzle to maintain matched precipitation
- Removable inlet filter for easy cleaning

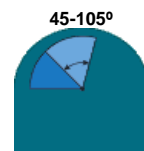
SIMPLIFY DESIGN & INSTALLATION

- The MP Strips, MP Corner, MP1000, MP2000 and MP3000 can be combined on the same zone



mpcornerI
(Female Thread)

mpcornerT
(Male Thread)



Arc	Pressure psi	Radius feet	Flow gpm	in/hr	in/hr
45°	30	12.0	0.17	N/A	N/A
	35	13.0	0.18	N/A	N/A
	40	13.5	0.19	N/A	N/A
	45	14.0	0.21	N/A	N/A
	50	14.5	0.22	N/A	N/A
90°	55	15.0	0.23	N/A	N/A
	25	10.5	0.31	N/A	N/A
	30	12.0	0.34	N/A	N/A
	35	13.0	0.36	N/A	N/A
	40	13.5	0.39	N/A	N/A
105°	45	14.0	0.41	N/A	N/A
	50	14.5	0.43	N/A	N/A
	55	15.0	0.46	N/A	N/A
	25	10.5	0.36	N/A	N/A
	30	12.0	0.39	N/A	N/A
	35	13.0	0.42	N/A	N/A
	40	13.5	0.45	N/A	N/A
	45	14.0	0.48	N/A	N/A
	50	14.5	0.51	N/A	N/A
	55	15.0	0.53	N/A	N/A

view metric



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