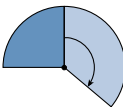
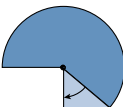
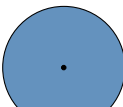
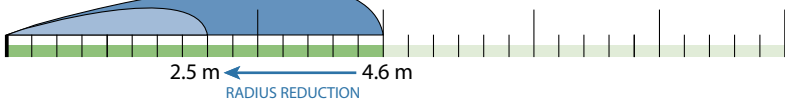
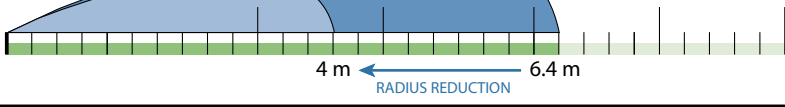
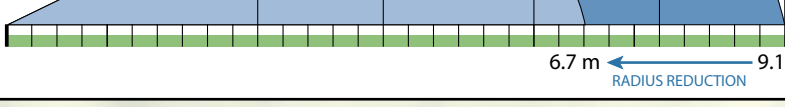
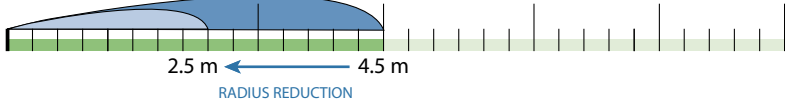
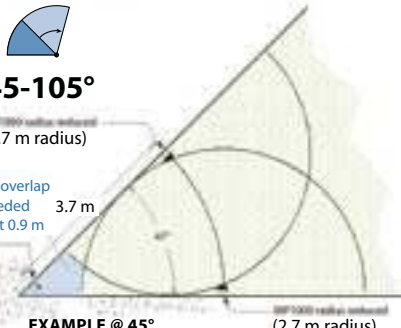
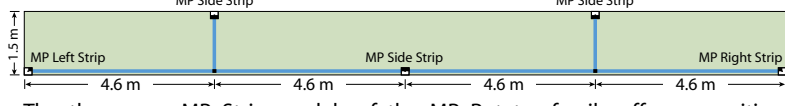


Maintain Matched Precipitation — Any Model, Any Arc, Any Radius

Specify Model & Arc. Add "T" to Model Name to specify Male Thread. Example: MP2000 90-210 Model Arc				 90-210°	 210-270°	 360°
ADJUSTABLE RADIUS				ADJUSTABLE ARC		
MP1000 stream height @ 2 bar = 0.4 m 				MP1000 90-210  Maroon	Not Available	MP1000 360  Olive
MP2000 stream height @ 2 bar = 1.0 m 				MP2000 90-210  Black	MP2000 210-270  Green	MP2000 360  Red
MP3000 stream height @ 2.8 bar = 2.0 m 				MP3000 90-210  Blue	MP3000 210-270  Yellow	MP3000 360  Gray
MP CORNER stream height @ 2 bar = 0.25 m  The MP Corner is designed for tight corners that are difficult to irrigate properly with conventional sprinklers. It has an adjustable arc from 45° to 105°, maintains MPR at any arc, any radius and can be placed on the same zone with any other MP Rotator model.				MP Corner  45-105°  Turquoise EXAMPLE @ 45°		
MP STRIP ▲ EXAMPLE WITH TRIANGULAR SPACING  The three new MP Strip models of the MP Rotator family offer an exciting alternative to conventional spray heads to meet the challenges of irrigating strip areas. Strip models offer improved uniformity and excellent wind-fighting ability. The reduced flow rate compared to conventional sprays makes longer runs and/or fewer zones possible.				MP LEFT STRIP  Ivory	MP SIDE STRIP  Brown	MP RIGHT STRIP  Copper

*To obtain full radius reduction for the MP1000 and MP2000, operate at a maximum of 2 bar. ** When operating the MP3000 at full radius reduction maintain a minimum pressure of 2.8 bar to assure reliable operation. Radius measured on a 10 cm high riser. Precipitation rates are based on head-to-head throw coverage.

***Precip. rate at rectangular spacing. The slightly higher precipitation rate of the MP Strips is intentional. It compensates for the significant proportion of edge watering in strip applications.