

DRAMM

Inverted JetRain Nozzle

Nozzle Height above crop @40PSI

Nozzle Colour	Average Flow (GPM)	1'6"	2'	3'	4'	5'	6'	8'	10'
	LPM / GPM								

Seedling Propagation

WHITE	1.8	.48	*	5'	6'	7'	7'	7'	7'	*
BLUE	1.8	.48	*	5'	6'	7'	7'	7'	7'	*

Upright JetRain Nozzle

Seedling Propagation

WHITE	1.8	.48	5'6"	7'	*	*	*	*	*	*
BLUE	1.8	.48	5'6"	7'	*	*	*	*	*	*

Diameter Pattern is approximate saturation point, does NOT account for overspray

Inverted JetRain Nozzle

Overhead Irrigation

RED	3.0	.79	*	6'	6'	8'	8'	10'	11'	11'
YELLOW	5.2	1.37	*	*	*	*	14'	14'	16'	18'

Upright JetRain Nozzle

Overhead Irrigation

RED	3.0	.79	*	9'	11'	11'	11'	11'	*	*
YELLOW	5.2	1.37	*	14'	14'	15'	16'	17'	18'	*

Diameter Pattern is approximate saturation point, does NOT account for overspray

DIAMETER

