

Technical Specifications

Dura-Flo JR ¼" Dripline

APPLICATION

- The most efficient way to water small tight spaces, potted plants, vegetable gardens and any place where overspray is an issue.
- For larger shrubs, a loop can be made off the ½" drip supply line.

FEATURES

- Dura-Flo[™] Jr dripline consists of a drip emitter pre-inserted every 6" or 12" in ¼" tubing.
- Dual exit ports 180° apart provide uniform flow and help to minimize clogging.
- Self-cleaning emitter with built-in dual filters to reduce clogging.
- · Highly flexible, fits in tight or narrow spaces.

OPERATING RANGE

- · Recommended System pressure: 10-40 PSI
- · Flow rate: 0.56 GPH at 20 PSI
- Maximum distance 6" spacing 19 feet
- · Maximum distance 12" spacing 33 feet
- · Filtration requirement: 150 mesh

SPECIFICATIONS

- · Outside diameter (OD): .250"
- Inside diameter (ID): .170"
- Wall thickness: 0.040"
- · Coil lengths: 100', 500', 1,000'
- · Emitter spacing: 6", 12"
- · Coil colors: brown, black

WARRANTY

 NDS Dura-Flo[™] Jr Dripline has a limited one-year warranty.



Pressure	Discharge of Emitter		
10 PSI	.39 GPH		
15 PSI	.47 GPH		
20 PSI	.56 GPH		
25 PSI	.63 GPH		
30 PSI	.69 GPH		
35 PSI	.75 GPH		
40 PSI	.79 GPH		

Part Number	Flow Rate (GPH)	Emitter Spacing (Inches)	Coil Length (Feet)	Color
SFJR-BL-06-01	0.5	6	100	Black
SFJR-BL-06-10	0.5	6	1000	Black
SFJR-BL-12-01	0.5	12	100	Black
SFJR-BR-06-01	0.5	6	100	Brown
SFJR-BR-12-01	0.5	12	100	Brown

TS_Dura-Flo_JR Rev. 10/2022

IN THE USA: