Fan-Jet®
Microsprinklers

Product Description

The Bowsmith Fan-Jet microsprinkler is the benchmark in low volume spray devices.

Developed by Bowsmith in 1977, the Fan-Jet's breakthrough design provided high spray trajectories , more consistent and larger wetting patterns, and lower cost in a water-saving, low-flow device. The 1986 introduction of the twin wedge post head design enabled a wider variety of wetting patterns, including full-circle. Today, the Fan-Jet remains the standard other microsprayers have to meet.

Fan-Jet's fixed splash plate design has no moving parts to wear out or jam. They're available in 18 different wetting patterns to suit virtually any low-volume or retrofit application. Color-coded nozzles in 7 different sizes offer even more customization possibilities.

There are other microsprinklers available; the Fan-Jet is made only by Bowsmith.





Fan-Jet Features

1 Exclusive Fan-Jet frame

- Twin wedge post construction.
- Durable, low profile, impact resistant.
- Open design – no pockets to collect debris or harbor insects.
- High grade copolymer material for limited creep and shrinkage. Splash plate maintains precise alignment over time.

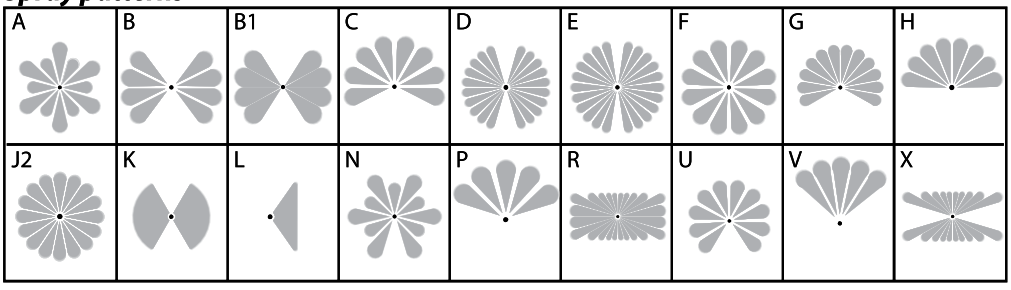
2 Integral fixed splash plate

- No moving parts to jam or wear out.
- Stays aligned with nozzle for consistent patterns.
- 18 spray patterns available.

3 Color coded nozzles

- 7 sizes to choose from.
- Quick-twist thread for fast, easy field installation.

Spray patterns



Nozzle sizes (color coded)

#30 (Black)	#35 (Orange)	#40 (Blue)	#45 (Violet)	#50 (Green)	#55 (Yellow)	#60 (Red)

P.O. Box 428 • Exeter, CA 93221 USA
Toll-Free USA: 1-(800) BOWSMITH 1-(800)-269-7648
P: (559) 592-9485 F: (559) 592-2314
www.bowsmith.com

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