

Drip 2 Fan-Jet®



Fan-Jet Microsprinklers
combine the best qualities of drip emitters & sprinklers. Each stream of a Fan-Jet flows about the quantity of a drip emitter, and like a sprinkler the wetted area is large –
Precision Rain™

Advantages

- Better start for young trees
 - Water near the root zone
- Irrigate several blocks at one time
- Saves water
- Saves energy
- After 1-2 years convert to a Fan-Jet

Fan-Jet features:

- No moving parts
- Superior 2-piece design: nozzle and twin wedge post frame with splash plate are molded separately
- Precision craftsmanship
 - Consistent patterns
 - Uniform flows
- Quick thread for fast installation
- High grade (automotive grade) copolymer plastics
- Seven flow rates: color coded nozzles: 6-24 gph
- Eighteen spray patterns

Fan-Jet advantages



- Leaching Capabilities
 - Push salts down and away from the root zone
- Frost Protection
 - Can raise ambient temperature by up to 2-3 degrees
- Big Wetted Area
 - Large root zone
 - Potentially bigger yields
 - Splash plate design enables longer throw for larger root zone
- Wide variety of spray patters to precisely match the applicaiton
- Push pre-emergents into the soil

Add a Fan-Jet line to existing dual line drip



- Why?**
- Annual frost events?
 - Fan-Jets can help provide frost protection by raising the ambient temperature by 2-3 degrees.
 - Salt build up problem?
 - Fan-Jets will allow you to push salts down and away from the root zone.
 - Problem pushing pre-emergents into your soil?
 - Fan-Jets will help your pre-emergents penetrate the soil.