

VariTarget

Nozzle

**One
VariTarget
Equals
Eight
Conventional
Drift Reduction
Nozzles**

Performance

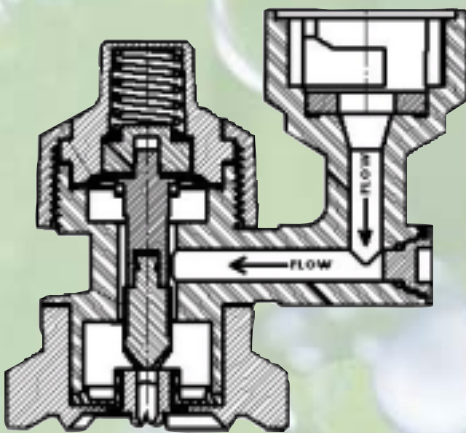
- Best results for lowest chemical cost - accurate application
- Great spray productivity - wide range of travelling speed
- Environmental protection - good drift management
- Great chemical effectiveness - high efficacy



Convenience

- Adaptable to conventional nozzle body
- Adaptable to conventional spray systems
- Ease of use and cleaning
- Simple and reliable systems
- Useable with manual or automatic rate controllers

- Flow rate controllable on the go
- Wide range of flow rate control
- Uniform spray coverage
- Optimum droplet size
- Fast response to rate changes
- Flow-based control



Affordability

- Comparable with prices of conventional nozzles

- Flow rate range: 0.15 - 0.80 GPM
- Spray angle: 110 Degrees
- Droplet Size: Coarse (or medium)
- Spray Pressure: 15 - 50 PSI
- Material: Kynar and Poly
- Max Flow Rate: 1.5 GPM
- Max Pressure: 100 PSI

VariTarget versus the Competition

VariTarget

Continuous spray

Uniform spray coverage

Simple, flow-based controls

Fast response to rate changes

Simple and reliable systems

Ease of maintenance & cleaning

Adaptable to conventional
spray systems

Affordable

Synchro Blended Pulse

Intermittent spray

Complex, pressure-based
and flow-based controls

Fair response to rate changes

Complicated systems

Complicated maintenance

Need of manufacturer's retrofit

Expensive

