

# BOOMINATOR®

## BOOMLESS SPRAY NOZZLES

### BOOMINATOR® FEATURES

- All nozzles are MADE IN THE U.S.A.
- 3-YEAR LIMITED WARRANTY against defects in materials and workmanship.
- Eco Series nozzles are made of Acetal Copolymer and T6063-T6 aluminum. No small orifices or slots to get plugged up.
- Industrial nozzles are 5-Axis CNC Machined from high grade stainless steel. No plastic parts or soft metals to wear out, break or replace. No small orifices or slots to get plugged up.
- Patented anti-drift technology.
- Laser measured to ensure proper flow rate and spray pattern.



### Golf Courses



### BOOMINATOR® BENEFITS

- Produce a very even large droplet pattern for minimal drift and better penetration.
- Can easily spray around obstacles & over uneven terrain.
- Eliminate the cost of fabricated spray booms & property damage.
- Superior wear and chemical resistance.
- Designed to save time and money.

### BOOMINATOR® APPLICATIONS

- ATV sprayers, tow behind sprayers.
- De-icing on roads, bridges, sidewalks, runways and parking lots.
- Spraying fence lines and right-of-ways.
- Dust suppression in mining, dirt track and street sweeping applications.
- Disinfecting and disease control in livestock and poultry barns.
- Lawn, turf and nursery applications.
- Grass fire fighting.
- Aquatic pest and weed control in ponds, lakes and canals.
- Insect control.
- Pasture spraying.
- Roadside and Highway spraying.
- Forestry spraying.
- Ride-on sprayers.

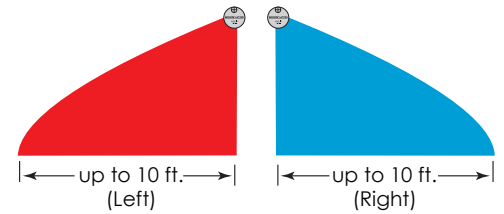


**Boomless Spray Nozzles**  
**Features and Applications**

# Spray Patterns and Mounting Information

## Short Pattern Directional Spray Nozzles\*

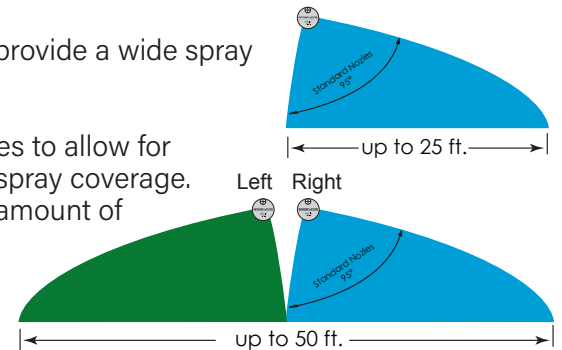
These nozzles are designed for left-hand or right-hand mounting and provide an outward to straight downward spray pattern.



## Regular Pattern Directional Spray Nozzles\*

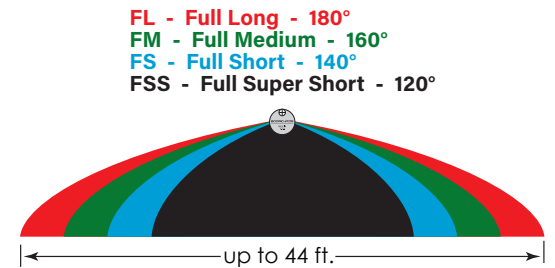
These nozzles are designed for left-hand or right-hand mounting and provide a wide spray pattern with approximately 5° of kickback under the nozzle.

When using left-hand and right-hand nozzle together, adjust the nozzles to allow for enough kickback overlap between the nozzles to prevent streaking in spray coverage. Nozzles can be rotated to adjust distance of spray pattern outward or amount of kickback under the nozzle.



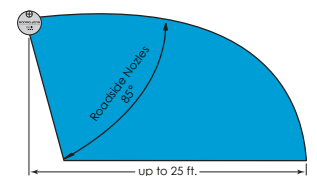
## Full Pattern Spray Nozzles\*

These nozzles are designed to provide a full left-hand to right-hand spray pattern from a single centrally mounted nozzle.



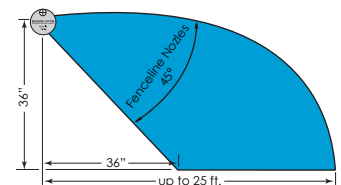
## Roadside Spray Nozzles\*

These nozzles are designed for right-hand mounting ONLY and provide a wide spray pattern without kickback under the nozzle. These nozzles are designed for road-side and right-of-way spraying.



## Fenceline Spray Nozzles\*

These nozzles are designed to spray fencelines and right of ways while giving ample clearance to reduce the potential for damage to equipment or property.



\* All Boominator Nozzles are tested at a height of 36"



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