

FERTILIZER

HERBICIDE

POST-EMERGE PLANT HEALTH

WIDE ANGLE
DRIFT REDUCING

SIX STREAM

DRIFT REDUCING,
DUAL AIR INDUCTION

ENHANCED COVERAGE,
AIR INDUCTION

INCLINED
ENHANCED COVERAGE

TWIN ENHANCED
COVERAGE, AIR INDUCTION



Hi-Flow

Featured nozzle for pre-plant fertilizer or other high flow applications-PWM system compatible

ESI Six Stream

Ideal for applying liquid fertilizer into soil seeded crops

Ultra Lo-Drift

Ideal for systemic herbicide applications where drift control is crucial - approved on new auxin herbicide labels

GuardianAIR

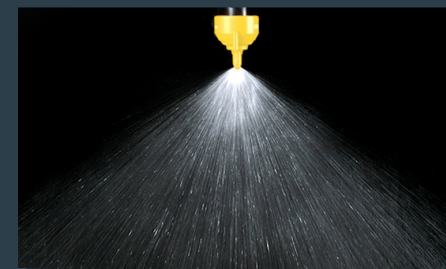
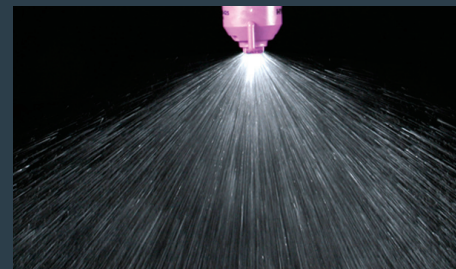
Ideal for contact herbicide applications due to exceptional coverage through air induction

3D

Alternating incline, all-purpose nozzle (co-developed with Syngenta) for optimum spray coverage - PWM system compatible

GuardianAIR Twin

Capable of balancing speed and efficiency, with twin patterns to cover front and back of targets



The 140° pattern ensures unmatched uniformity across the spray boom.



Six stream pattern in a compact design to replace stream bars.



Wide, three dimensional pattern creates multiple angles for the spray to cover the target.



Speed optimized inclined pattern provides superior droplet deposition and retention on targets.



Optimized spray angle and incline for coverage and uniformity across the boom.



Air induced, twin pattern provides more uniform coverage over a wide operating range.



Ideal for pre-emerge application of fertilizers.



Advanced fertilizer nozzle capable of both pre-and post-emerge fertilizer applications.



Ideal for pre-and post-emerge application of systemic herbicides.



Ideal for high-coverage application of contact herbicides.



Ideal for post-emerge plant health protectants. Also good for high coverage herbicide applications.



Ideal for high-coverage application of post-emerge plant health protectants.



Large droplets reduce the risk of drift during fertilizer or PWM systemic herbicide applications.



Stream integrity reduces unwanted small droplets that cause unintentional plant damage.



Designed to eliminate driftable droplets, without sacrificing coverage.



Industry leading coverage among air-induced spray nozzles.



Droplet spectrum optimized for coverage, fewer droplets bounce off or drift away.



Provides better coverage with more drops per gallon compared to other air-induced twin sprays.



Spray It App - Nozzle Selection Simplified

Select by Chemical - Choose from 500+ chemicals

Select by Application - Help sizing your nozzle based on your application

Search by Part Number or Name - Easily find information on a specific spray nozzle

Where to Buy Listings - Quickly find a nozzle distributor near you or buy online



Available on the
Apple Store
and Android Market
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HYPRO®

