

AIC TeeJet® AIR INDUCTION FLAT SPRAY

Typical Applications



HERBICIDE
SOIL APPLIED
VERY GOOD
SYSTEMIC
EXCELLENT



FUNGICIDE
SYSTEMIC
GOOD



INSECTICIDE
SYSTEMIC
VERY GOOD



FERTILIZER
BROADCAST
VERY GOOD



DRIFT CONTROL
EXCELLENT



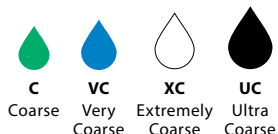
FEATURES

- Produces a 110° tapered edge flat spray pattern for uniform coverage in broadcast spraying applications.
- Air induction spray tip, producing large air-filled droplets through the use of a Venturi air aspirator more resistant to drift.
- AI TeeJet nozzle molded into Quick TeeJet® cap provides automatic spray alignment.
- Available with a polymer insert holder with stainless steel (015–15 capacities), ceramic (025–05 capacities) or polymer (02–10 capacities) inserts.
- Includes tightly fitting gasket that stays put and assures a good seal. Replacement gasket part number: CP19438-1-EPR

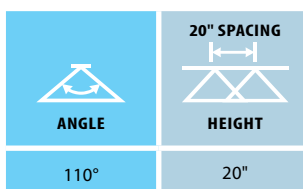
SPRAY PATTERN



DROPLET SIZE CLASSIFICATION



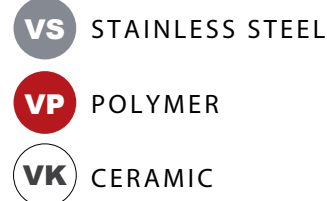
OPTIMUM SPRAY HEIGHT



RECOMMENDED PRESSURE RANGE



MATERIALS AVAILABLE



HOW TO ORDER

Stainless Steel with VisiFlo® color-coding

A I C 1 1 0 0 4 - V S

Tip Type Spray Angle Capacity Size Material Code

Ceramic with VisiFlo color-coding

A I C 1 1 0 0 3 - V K

Tip Type Spray Angle Capacity Size Material Code

Polymer with VisiFlo color-coding

A I C 1 1 0 0 3 - V P

Tip Type Spray Angle Capacity Size Material Code