

Typical Applications



HERBICIDE

SOIL APPLIED

VERY GOOD

CONTACT

EXCELLENT

SYSTEMIC

VERY GOOD



FUNGICIDE

CONTACT

GOOD

SYSTEMIC

VERY GOOD



INSECTICIDE

CONTACT

VERY GOOD

SYSTEMIC

EXCELLENT



DRIFT CONTROL

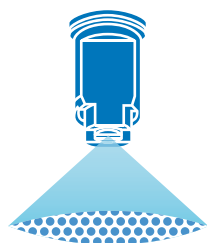
VERY GOOD



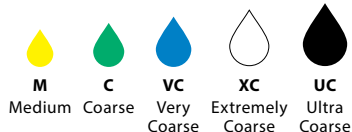
FEATURES

- Tapered edge flat spray angle pattern with air induction technology offers better drift management.
- Produces large air-filled droplets through a Venturi air aspirator.
- Unique UHMWPE polymer material used on the AIXR-VP adds improved wear life and better acid resistance.
- The AIXR-VK polypropylene body provides excellent acid resistance, and the ceramic pre- and exit orifice offers improved wear life.
- Compact size to prevent tip damage.
- Removable pre-orifice.
- Available in nine VisiFlo® Polymer (VP) and seven VisiFlo ceramic (VK) capacities.
- Automatic spray alignment with Quick TeeJet® cap and gasket 114441A-*.CELRL (015 to 06) or 114443A-*.CELRL (08 and 10). Reference page 118 for more information.

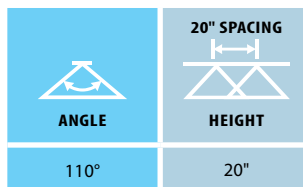
SPRAY PATTERN



DROPLET SIZE CLASSIFICATION



OPTIMUM SPRAY HEIGHT



RECOMMENDED PRESSURE RANGE



15-90 PSI

MATERIALS AVAILABLE



POLYMER



CERAMIC

HOW TO ORDER

Polymer with VisiFlo color-coding

AIXR11004VP

Tip
Type

Spray
Angle

Capacity
Size

Material
Code

Polymer with VisiFlo color-coding,
includes Quick TeeJet cap and gasket*

AIXR11003VP-CE

Tip
Type

Spray
Angle

Capacity
Size

Material
Code

Cap and Gasket
Included

*Reference page 118 for more caps information.