

AIXR TEEJET®

AIR INDUCTION XR FLAT SPRAY TIPS

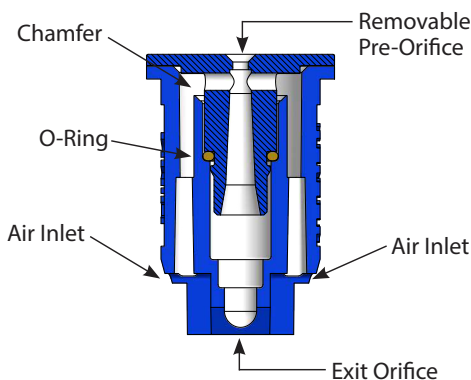
The AIXR TeeJet Flat Spray Tip offers the benefits of obtaining excellent drift resistance without compromising spray coverage. The larger droplets produced by the AIXR make this tip ideal for a wide variety of systemic herbicides and applications where drift control is critical. The AIXR-VP uses a unique UHMWPE material which is ideal for highly acidic applications, such as applying defoliation products. The new AIXR-VK family features a ceramic pre-orifice and exit-orifice along with a polypropylene body. This offers excellent acid resistance as well as improved wear life.



AIXR-VK CERAMIC TIP



AIXR-VP POLYMER TIP



CROSS SECTION VIEW



AIXR TIP AND CAP

AIXR Features and Benefits

- A perfect balance of drift control and coverage – precisely sized, large, air filled drops stay on target and cover the entire plant
- Wide operating pressure range of 15-90 PSI (1-6 bar) gives you fewer driftable droplets at higher pressures than most other tips
- Available in nine VisiFlo® polymer (VP) and seven VisiFlo ceramic (VK) tip capacities
- Unique UHMWPE polymer material used on AIXR-VP provides improved wear life and better acid resistance, as compared to more traditional polymer materials
- On AIXR-VK, the polypropylene body provides excellent acid resistance, and the ceramic pre- and exit-orifice offer improved wear life over the AIXR-VP
- Air-induction design enhances coverage of larger droplets through air inclusion
- Compact design helps prevent damage
- Easy to remove pre-orifice for quick maintenance
- AIXR 015-06 (VP & VK) capacities fit 114441*-CELR Quick TeeJet® cap and gasket
- AIXR 08-10 (VP only) capacities fit 114443*-CELR Quick TeeJet cap and gasket
- For combined assembly of tip, cap and gasket order AIXR110**V *-CE

CONTACT PRODUCT	SYSTEMIC PRODUCT	DRIFT MANAGEMENT
GOOD	EXCELLENT	EXCELLENT

SELECTION GUIDE

