



Air induction with dual 100 degree flat fan patterns. Features a 60 degree angle between leading and trailing spray patterns. Good coverage with increased canopy penetration and excellent drift control with coarse to very coarse droplets. Best suited for post-emergent applications requiring a combination coverage, penetration and minimal spray drift. Made of polyacetal for excellent chemical and wear resistance with VisiFlo color coding. Ideal for automatic sprayer controllers. Automatic alignment with Quick TeeJet nozzle bodies and caps. Pressure ranges from 20 - 90 psi (1.5 - 6 bar). Optimal spacing: 20 in. Optimal spray height: 20 in.

- Dual tapered edge spray tip with air-induction technology.
- The combination of the dual symmetric 110° flat fan pattern and the 60 angle between spray pattern in addition to the
- greater number of droplets results in a superior crop coverage and penetration, while providing excellent drift control.
- Available in nine VisiFlo Polymer (VP) capacities.
- Automatic spray alignment with Quick TeeJet cap and gasket 114443A-*-CELR (02 to 06) or 114502A-*-CELR (08 to 15).

Manufacturer

Teejet

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