



## TeeJet Strainer - Polypro 50 Mesh

RTJ8079-PP-50



### Details

Uniform coverage in broadcast spraying with excellent drift control. The Air Induction (AI TeeJet) distributes a tapered edge flat spray pattern for uniform coverage in broadcast spraying. This tip is ideal for drift-sensitive applications by producing larger air-filled droplets using a Venturi air aspirator for numerous applications including systemic herbicides.

- The stainless steel insert produces a tapered-edge flat spray pattern for uniform coverage in broadcast spraying.
- Produces large air-filled droplets through the use of a Venturi air aspirator that is more resistant to drift.
- Recommended pressure rating 30-115 PSI (2-8 bar).
- Air induction spray tip, producing large air-filled droplets through the use of a Venturi air aspirator more resistant to drift.
- Available in 80 degree or 110 degree spray angles with a Polymer insert holder and pre-orifice with VisiFlo color-coding.
- Available in eight 110 degree versions, and seven 80 degree versions.
- Automatic spray alignment with the 114443A-\*CELR Quick TeeJet cap and gasket

### Replaces

R&R Products                      8079-PP-50

### Specifications

Manufacturer                      TeeJet

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