

# TWINJET<sup>®</sup>

## TWIN FLAT SPRAY TIPS



Twin style flat spray tips are best suited for broadcast spraying where superior leaf coverage and canopy penetration are important. Ideal for applying fungicides, insecticides, or herbicides. TeeJet Technologies twin flat spray tips offer many benefits:

- Excellent for penetration of thick foliage and achieving thorough coverage
- Two 110° spray patterns spraying 60° apart, one in the forward direction of travel; one in the aft
- Flow rates and droplet sizes available to meet a wide range of applications
- Acetal construction for excellent chemical and wear resistance

### TTI TwinJet<sup>®</sup> TTI60

- Produces Ultra Coarse and Extremely Coarse droplets for excellent drift control when working with drift prone products and around sensitive areas
- Available in seven VisiFlo color coded capacities (02-08)
- All in one molded nozzle and Quick TeeJet<sup>®</sup> Cap design for easy handling and fast installation
- Pressure ranges from 20-100 PSI (1.5-7 bar)

### Air Induction Turbo TwinJet<sup>®</sup> AITTJ60

- Good coverage with increased canopy penetration and drift control
- Very good drift control with Coarse to Very Coarse droplets
- Available in nine VisiFlo<sup>®</sup> color coded capacities (02-15)
- Pressure ranges from 20-90 PSI (1.5-6 bar)
- Use Quick TeeJet cap and gasket 114443A<sup>\*</sup>-CELR for 02-06 sizes, 114502A<sup>\*</sup>-CELR for 08-15 sizes
- For combined tip, gasket & cap assembly order AITTJ60-110\*\*VP-CE

### Turbo TwinJet<sup>®</sup> TTJ60

- Droplet size range is slightly larger than for the same capacity Turbo TeeJet<sup>®</sup> spray tip
- Excellent balance of coverage, penetration and drift control
- Available in eight VisiFlo<sup>®</sup> color coded capacities (02-10)
- Pressure ranges from 20-90 PSI (1.5-6 bar)
- Use Quick TeeJet cap and gasket 114441A<sup>\*</sup>-CELR for all sizes
- For combined tip, cap & gasket assembly order TTJ60-110\*\*VP-CE

