

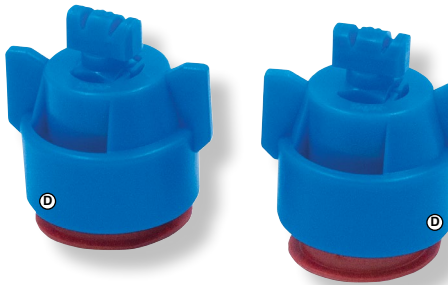
TTJ60 Turbo TwinJet® Polymer Flat Spray Tips with VisiFlo® Color Coding



Typical Applications:

- Best for pre-emerge surface applied herbicides - minimum spray pressure of 15 PSI.
- Best for post-emerge contact herbicides - typical pressures of 40 PSI and higher.
- Excellent for fungicide application.

SPRAY ANGLE	OPTIMUM SPRAY HEIGHT		
	20" SPACING	30" SPACING	40" SPACING
110°	3"	20"	30"



TTJ60 Nozzle Combo
with Tip, Cap & EPDM Gasket

Features:

- Tip produces dual, tapered edge, wide angle, flat spray pattern for uniform coverage in broadcast spraying.
- 60° between leading & trailing spray patterns.
- Dual angled spray patterns help to penetrate the crop canopy and provide thorough leaf coverage.
- Large, round free passages to minimize clogging.
- All acetal construction for excellent chemical and wear resistance.
- Larger droplet size than TT Nozzles for improved drift control.
- Automatic spray alignment with CP25611 Quick TeeJet cap.
- Suggested spray pressure range: 20-90 PSI.
- All sizes suitable with PWM Spray Systems.

TI	PSI	DROP SIZE	CAPACITY ONE NOZZLE IN GPM	CAPACITY TWO NOZZLES IN GPM	GPA										GALLONS PER 1000 SQ. FT.					
					4 MPH		5 MPH		6 MPH		8 MPH		10 MPH		12 MPH		15 MPH		20 MPH	
					2 MPH	3 MPH	4 MPH	5 MPH	6 MPH	8 MPH	10 MPH	12 MPH	15 MPH	20 MPH	2 MPH	3 MPH	4 MPH	5 MPH		
TTJ60-11002 (100)	20	VC	0.14	18	10.4	8.3	6.9	5.2	4.2	3.5	2.8	2.1	0.48	0.32	0.24	0.19				
	30	VC	0.20	26	14.9	11.9	9.9	7.4	5.9	5.0	4.0	3.0	0.68	0.45	0.34	0.27				
	40	C	0.22	28	16.3	13.1	10.9	8.2	6.5	5.4	4.4	3.3	0.75	0.50	0.37	0.30				
	60	M	0.24	31	17.8	14.3	11.9	8.9	7.1	5.9	4.8	3.6	0.82	0.54	0.41	0.33				
	80	M	0.26	33	19.3	15.4	12.9	9.7	7.7	6.4	5.1	3.9	0.88	0.59	0.44	0.35				

Tabulation Based on Spraying Water at 70° F.

VF=Very Fine • F=Fine • M=Medium • C=Coarse • VC=Very Coarse • XC=Extremely Coarse

Part No.

- SS TTJ6011002VP thru 11010VP Turbo TwinJet Tip Only Use CP25611 Caps & Gasket 25
- SS TTJ60-11002VP-CE thru 11010VP-CE Nozzle Assembly Includes Tip, Cap and EPDM Gasket..... 25

Pkg.

10% Quantity Discount on 50+ Of One Size

TeeJet Air Induction Turbo TwinJet® AITTJ60 with VisiFlo® Color Coding - Tips Only



Typical Applications:

- Excellent for more intensive penetration of thick foliage & achieving high rates of coverage with fungicides, insecticides or contact herbicides.
- Two spray patterns spraying 60° apart, one in the forward direction of travel; one in the rear.
- Good lateral coverage on vertical target areas.
- Sizes available to meet a wide range of speeds & application rates.
- Automatic spray alignment with CP25597 Quick TeeJet cap (02-06).
- Automatic spray alignment with CP98578 Quick TeeJet cap (08-15).

Features:

- Air Induction with dual 110° flat fan patterns.
- 60° between leading & trailing spray patterns.
- Good coverage with increased canopy penetration & best drift control.
- Best suited for post emergence applications.
- Excellent drift control with coarse to very coarse droplets.
- Pressure ranges from 20 to 90 PSI.
- All sizes suitable with PWM Spray Systems.

AITTJ60 Nozzle Combo with Tip, Cap & EPDM Gasket

TI	PSI	DROP SIZE	CAPACITY ONE NOZZLE IN GPM	CAPACITY TWO NOZZLES IN GPM	GPA										GALLONS PER 1000 SQ. FT.					
					4 MPH		5 MPH		6 MPH		8 MPH		10 MPH		12 MPH		15 MPH		20 MPH	
					2 MPH	3 MPH	4 MPH	5 MPH	6 MPH	8 MPH	10 MPH	12 MPH	15 MPH	20 MPH	2 MPH	3 MPH	4 MPH	5 MPH		
AITTJ60-11002VP (100)	20	VC	0.14	18	10.4	8.3	6.9	5.2	4.2	3.5	2.8	2.1	0.48	0.32	0.24	0.19				
	30	VC	0.17	22	12.6	10.1	8.4	6.3	5.0	4.2	3.4	2.5	0.54	0.36	0.27	0.21				
	40	C	0.20	26	14.9	11.9	9.9	7.4	5.9	5.0	4.0	3.0	0.68	0.45	0.34	0.27				
	60	M	0.22	28	16.3	13.1	10.9	8.2	6.5	5.4	4.4	3.3	0.75	0.50	0.37	0.30				
	80	M	0.24	31	17.8	14.3	11.9	8.9	7.1	5.9	4.8	3.6	0.82	0.54	0.41	0.33				

Tabulation Based on Spraying Water at 70° F.

F = Fine VF = Very Fine M = Medium C = Coarse VC = Very Coarse XC = Extremely Coarse
Larger Coarse Droplets Provide Best Drift Control

Part No.

- SS AITTJ11002VP thru 11006VP Turbo TwinJet Tip Only Use CP25597 Caps & Gasket..... 25
- SS AITTJ11008VP thru 110015VP Turbo TwinJet Tip Only Use CP98578 Caps & Gasket..... 25
- SS AITTJ11002VP-CE thru 11006VP-CE Turbo TwinJet Nozzle Assembly, Includes Tip, Cap & EPDM Gasket 25
- SS AITTJ11008VP-CE thru 110015VP-CE Turbo TwinJet Nozzle Assembly, Includes Tip, Cap & EPDM Gasket 25

Pkg.

10% Quantity Discount on 50+ Of One Size