



Contact
Product

Systemic
Product

Drift
Management

Type Air Blast Nozzles

Optimum Spray Height
Angle Spacing Height

PartNo AITXA8002VK

Descriptor

CONEJET TIMP CERAMIC

Description

AITX ConeJet - Air Induction Hollow Cone Spray Tips



Color: Yellow

Material: Ceramic

Catalog Page #: 43



Contact
Product

Systemic
Product

Drift
Management

Type Air Blast Nozzles

Optimum Spray Height
Angle Spacing Height

PartNo TXA8002VK

Descriptor

CERAMIC CONEJET

Description

ConeJet - VisiFlo Hollow Cone Spray Tips



Color: Yellow

Material: Ceramic

Catalog Page #: 41

Part No : AITXA8002VK

Descriptor: CONEJET TIMP CERAMIC

Features

- Constructed of polypropylene, ceramic and Viton® for excellent chemical and wear resistance.
- Removable pre-orifice for fast and easy cleaning.
- Available in VisiFlo® ceramic (VK).
- Larger droplets are produced, as compared to standard TX ConeJet, through the use of a venturi air aspirator resulting in reduced drift and improved canopy penetration.
- Ideal for sprayers equipped with automatic control systems.
- AITXA to be used with CP25607-* -NY Quick TeeJet cap.
- AITXB to be used with Albuz caps or equivalent.
- Suggested spray pressure of 60–300 PSI (4–20 bar).

Typical Applications

- Ideal for airblast and directed spray applications.

Part No : TXA8002VK

Descriptor: CERAMIC CONEJET

Features

- VisiFlo color-coded versions consist of stainless steel or ceramic orifice in a polypropylene body.
- Standard ConeJet spray nozzles (not color-coded) are available in brass and stainless steel with a 65° (TY) and 80° (TX) spray angles.
- Finely atomized hollow cone spray pattern provides thorough coverage.
- Maximum pressure rating of 300 psi (20 bar).
- Spray angle is 80° at 100 psi (7 bar).

Typical Applications

- Excellent for use in directed applications in air blast spraying for orchards and vineyards and other specialty crops.
- Also well suited for applications of insecticides, fungicides, defoliants, and foliar fertilizers at pressures of 40 psi (3 bar) and above.



Contact Product
Excellent

Systemic Product
Excellent

Drift Management
Very Good

Type Broadcast Spray Nozzle

Optimum Angle	Spray Spacing	Height
---------------	---------------	--------

PartNo AI3070-03VP-C

Descriptor

AI3070 CAP ASSM W/PLUG

Description

AI3070 - Air Induction Dual Pattern Flat Spray Tips

15"

9"

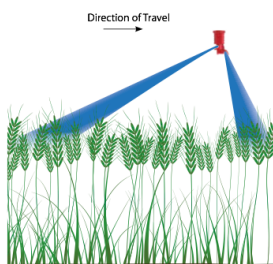
* Suggested spray pressure range 20 to 90 PSI

20"

12"

30"

18"



Color: Blue

Material: Polymer

Catalog Page #: 18



Contact Product
Excellent

Systemic Product
Excellent

Drift Management
Very Good

Type Broadcast Spray Nozzle

Optimum Angle	Spray Spacing	Height
---------------	---------------	--------

PartNo AI3070-04VP-C

Descriptor

AI3070 CAP ASSM W/PLUG

Description

AI3070 - Air Induction Dual Pattern Flat Spray Tips

15"

9"

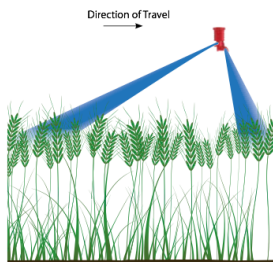
Suggested spray pressure range of 20 to 90 PSI

20"

12"

30"

18"



Color: Red

Material: Polymer

Catalog Page #: 18

Part No : AI3070-03VP-C

Descriptor: AI3070 CAP ASSM W/PLUG

Features

- AI3070 produces two wide angle, flat spray patterns for uniform coverage in broadcast applications
- 30° forward tilted spray penetrates dense crop canopies, while the backward tilted 70° spray maximizes coverage of the crop seed head
- Drift resistant drops are produced through the use of a venturi air aspirator
- Large round free passages minimize clogging
- All acetal construction for excellent chemical and wear resistance
- Removable pre-orifice for fast and easy cleaning
- Automatic alignment with the use of CP98578-1-NY cap

Part No : AI3070-04VP-C

Descriptor: AI3070 CAP ASSM W/PLUG

Features

- AI3070 produces two wide angle, flat spray patterns for uniform coverage in broadcast applications
- 30° forward tilted spray penetrates dense crop canopies, while the backward tilted 70° spray maximizes coverage of the crop seed head
- Drift resistant drops are produced through the use of a venturi air aspirator
- Large round free passages minimize clogging
- All acetal construction for excellent chemical and wear resistance
- Removable pre-orifice for fast and easy cleaning
- Automatic alignment with the use of CP98578-1-NY cap



Type Broadcast Spray Nozzle

PartNo AITTJ60-11003VP-C

Descriptor

AITJ60 CAP ASSM W/PLUG

Description

Air Induction Turbo TwinJet - Twin Flat Spray Tips

Contact Product

Very Good

Very Good*

Systemic Product

Excellent

Excellent*

Drift Management

Excellent

Excellent*

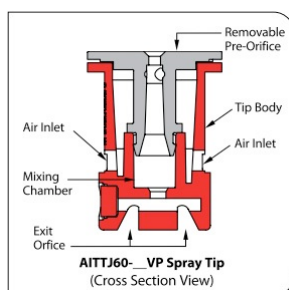
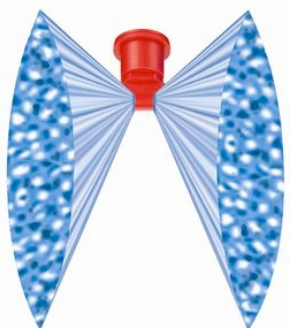
*At pressures below 30 psi

Optimum Spray Height
Angle Spacing Height

110°

20"

20"



Color: Blue

Material: Polymer

Catalog Page #: 17



Type Broadcast Spray Nozzle

PartNo AITTJ60-110025VP-

Descriptor

AITTJ50 CAP ASSM W/PLUG

Description

Air Induction Turbo TwinJet - Twin Flat Spray Tips

Contact Product

Very Good

Very Good*

Systemic Product

Excellent

Excellent*

Drift Management

Excellent

Excellent*

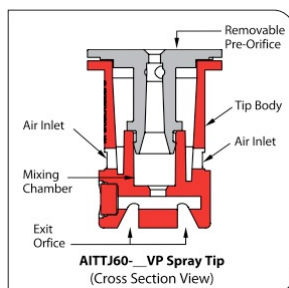
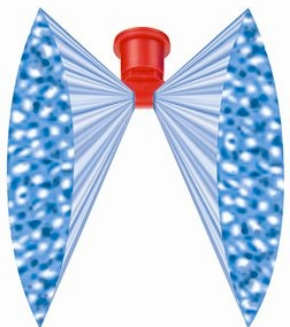
*At pressures below 30 psi

Optimum Spray Height
Angle Spacing Height

110°

20"

20"



Color: Purple

Material: Polymer

Catalog Page #: 17

Part No : AITTJ60

Descriptor: AITJ60 CAP ASSM W/PLUG

Features

- Flat pattern spray tip utilizing air induction with dual 110° flat fan patterns. There is a 60° angle between leading and trailing spray patterns.
- Made of a polyacetal material , the AITTJ60-VP provides excellent chemical and wear resistance.
- Best suited for for postemergence applications requiring a combination of coverage, penetration and minimal spray drift.
- Excellent drift control with coarse to very coarse droplets
- Available in six VisiFlo® color-coded capacities (02 through 06) – color represents total flow with pressure ranges from 20 – 90 psi (1.5 – 6 bar).
- Ideal for use with automatic sprayer controllers.
- Automatic alignment when used with Quick TeeJet nozzle bodies and caps

Part No : AITTJ60

Descriptor: AITTJ50 CAP ASSM W/PLUG

Features

- Flat pattern spray tip utilizing air induction with dual 110° flat fan patterns. There is a 60° angle between leading and trailing spray patterns.
- Made of a polyacetal material , the AITTJ60-VP provides excellent chemical and wear resistance.
- Best suited for for postemergence applications requiring a combination of coverage, penetration and minimal spray drift.
- Excellent drift control with coarse to very coarse droplets
- Available in six VisiFlo® color-coded capacities (02 through 06) – color represents total flow with pressure ranges from 20 – 90 psi (1.5 – 6 bar).
- Ideal for use with automatic sprayer controllers.
- Automatic alignment when used with Quick TeeJet nozzle bodies and caps



Contact Product
Good

Systemic Product
Excellent

Drift Management
Excellent

Type Broadcast Spray Nozzle

**At pressures below 30 psi*

Optimum Spray Height
Angle Spacing Height

110° 20" 20"

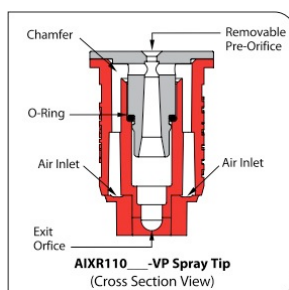
PartNo AIXR11004VP-C

Descriptor

AIXR CAP ASSM W/PLUG

Description

AIXR TeeJet - Air Induction XR Flat Spray Tips



Color: Red

Material: Polymer

Catalog Page #: 8



Contact Product
Good

Systemic Product
Excellent

Drift Management
Excellent

Type Broadcast Spray Nozzle

Optimum Spray Height
Angle Spacing Height

110° 20" 20"

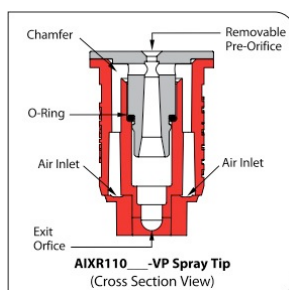
PartNo AIXR11005VP-C

Descriptor

AIXR CAP ASSM W/PLUG

Description

AIXR TeeJet - Air Induction XR Flat Spray Tips



Color: Brown

Material: Polymer

Catalog Page #: 8

Part No : AIXR11004VP-C

Descriptor: AIXR CAP ASSM W/PLUG

Features

- 110° wide, tapered flat spray angle with air induction technology offers better drift management.
- Made of a two-piece UHMWPE polymer construction with VisiFlo color-coding. UHMWPE provides excellent chemical resistance, including acids, as well as exceptional wear life.
- Compact size to prevent tip damage.
- Depending on the chemical, produces large air-filled drops through a Venturi air aspirator.
- Removable pre-orifice.
- Available in seven tip capacities with a wide operating pressure range: 15-90 psi (1-6 bar).
- Automatic alignment when used with 25612-* -NYR Quick TeeJet cap and gasket.

Part No : AIXR11005VP-C

Descriptor: AIXR CAP ASSM W/PLUG

Features

- 110° wide, tapered flat spray angle with air induction technology offers better drift management.
- Made of a two-piece UHMWPE polymer construction with VisiFlo color-coding. UHMWPE provides excellent chemical resistance, including acids, as well as exceptional wear life.
- Compact size to prevent tip damage.
- Depending on the chemical, produces large air-filled drops through a Venturi air aspirator.
- Removable pre-orifice.
- Available in seven tip capacities with a wide operating pressure range: 15-90 psi (1-6 bar).
- Automatic alignment when used with 25612-* -NYR Quick TeeJet cap and gasket.



Contact Product
Very Good

Systemic Product
Excellent

Drift Management
Excellent

Type Broadcast Spray Nozzle

PartNo AIC110025-VS

Descriptor

TEEJET TIMP/CAP AI

Description

AIC TeeJet - Air Induction Flat Spray Tips

Optimum Spray Height		
Angle	Spacing	Height
110°	20"	



Color: Purple

Material: Stainless

Catalog Page #: 10



Contact Product
Good

Systemic Product
Excellent

Drift Management
Excellent

Type Broadcast Spray Nozzle

PartNo AIC11003-VS

Descriptor

TEEJET TIMP/CAP AI

Description

AIC TeeJet - Air Induction Flat Spray Tips

Optimum Spray Height		
Angle	Spacing	Height
110°	20"	



Color: Blue

Material: Stainless

Catalog Page #: 10

Part No : AIC110025-VS

Descriptor: TEEJET TIMP/CAP AI

Features

- Produces a 110° tapered edge flat spray pattern for uniform coverage in broadcast applications.
- Available with a polymer insert holder with stainless steel (015-10 capacities), ceramic (025-05 capacities), or polymer (02-05 capacities) inserts.
- Larger droplets for less drift.
- Depending on the chemical, produces large air-filled drops through the use of a Venturi air aspirator.
- AI TeeJet nozzle molded into Quick TeeJet cap provides automatic spray alignment.
- Includes tightly fitting washer that stays put and assures a good seal.
- Recommended pressure rating 30-115 psi (2-8 bar).

Part No : AIC11003-VS

Descriptor: TEEJET TIMP/CAP AI

Features

- Produces a 110° tapered edge flat spray pattern for uniform coverage in broadcast applications.
- Available with a polymer insert holder with stainless steel (015-10 capacities), ceramic (025-05 capacities), or polymer (02-05 capacities) inserts.
- Larger droplets for less drift.
- Depending on the chemical, produces large air-filled drops through the use of a Venturi air aspirator.
- AI TeeJet nozzle molded into Quick TeeJet cap provides automatic spray alignment.
- Includes tightly fitting washer that stays put and assures a good seal.
- Recommended pressure rating 30-115 psi (2-8 bar).

**Contact Product**

Excellent
Good*

Systemic Product

Good
Very Good*

Drift Management

Good
Very Good*

Type Broadcast Spray Nozzle

PartNo XRC8003-VS

Descriptor

TEEJET TIP/CAP XR

Description

XRC TeeJet - Extended Range Flat Spray Tips

* At pressures below 30 psi

Optimum Spray Height

Angle	Spacing	Height
80°	20"	30"
110°	20"	20"



Color: Blue

Material: Stainless

Catalog Page #: 13

**Contact Product**

Excellent
Good*

Systemic Product

Good
Very Good*

Drift Management

Good
Very Good*

Type Broadcast Spray Nozzle

PartNo XRC110025-VK

Descriptor

TEEJET TIP/CAP XR

Description

XRC TeeJet - Extended Range Flat Spray Tips

* At pressures below 30 psi

Optimum Spray Height

Angle	Spacing	Height
80°	20"	30"
110°	20"	20"



Color: Purple

Material: Ceramic

Catalog Page #: 13

Part No : XRC8003-VS

Descriptor: TEEJET TIP/CAP XR

Features

- Excellent spray distribution over a wide range of pressures: 15-60 psi (1-4 bar).
- Ideal for rigs equipped with sprayer controllers.
- Reduces drift at lower pressures, better coverage at higher pressures.
- 80° available in stainless steel (015, 02, 03-06 capacities) and ceramic (02, 03-08 capacities).
- 110° available in stainless steel (025-05 capacities), ceramic (02-08 capacities), and polymer (025-20 capacities).
- XR TeeJet tip molded into Quick TeeJet cap provides automatic spray alignment.
- Includes tightly fitting washer that stays put and assures a good seal.

Part No : XRC110025-VK

Descriptor: TEEJET TIP/CAP XR

Features

- Excellent spray distribution over a wide range of pressures: 15-60 psi (1-4 bar).
- Ideal for rigs equipped with sprayer controllers.
- Reduces drift at lower pressures, better coverage at higher pressures.
- 80° available in stainless steel (015, 02, 03-06 capacities) and ceramic (02, 03-08 capacities).
- 110° available in stainless steel (025-05 capacities), ceramic (02-08 capacities), and polymer (025-20 capacities).
- XR TeeJet tip molded into Quick TeeJet cap provides automatic spray alignment.
- Includes tightly fitting washer that stays put and assures a good seal.



Type Broadcast Spray Nozzle

PartNo TT11003-VP-C

Descriptor

TT CAP ASSM W/PLUG

Description

Turbo TwinJet - Twin Flat Spray Tips

Contact Product

Excellent
Very Good*

Systemic Product

Excellent
Excellent*

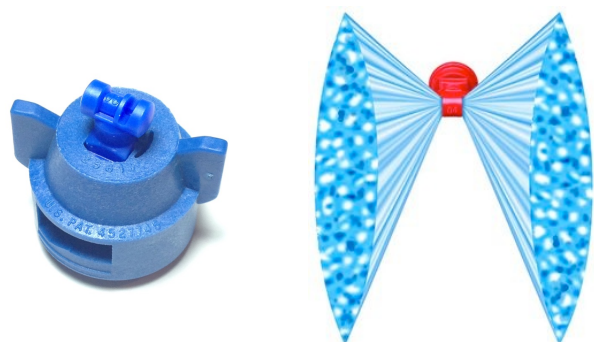
Drift Management

Very Good
Excellent*

**At pressures below 30 psi*

Optimum Spray Height

Angle	Spacing	Height
110°	20"	20"



Color: Blue

Material: Polymer

Catalog Page #: 16



Type Broadcast Spray Nozzle

PartNo TT11004-VP-C

Descriptor

TT CAP ASSM W/PLUG

Description

Turbo TwinJet - Twin Flat Spray Tips

Contact Product

Excellent
Very Good*

Systemic Product

Excellent
Excellent*

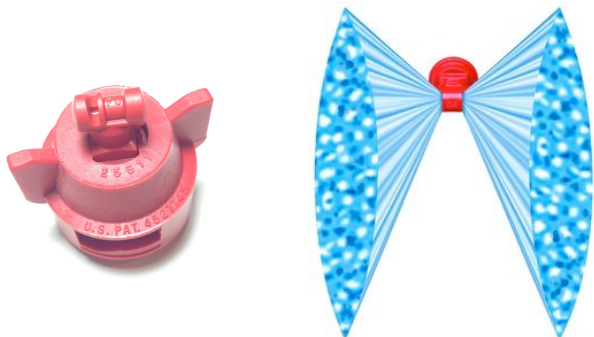
Drift Management

Very Good
Excellent*

**At pressures below 30 psi*

Optimum Spray Height

Angle	Spacing	Height
110°	20"	20"



Color: Red

Material: Polymer

Catalog Page #: 16

Part No : TT11003-VP-C

Descriptor: TT CAP ASSM W/PLUG

Features

- Dual outlet design produces two 110° flat fan spray patterns using the patented technology from the Turbo TeeJet nozzle. The angle between each spray pattern is 60° forward and back.
- Best suited for broadcast spraying where superior leaf coverage and canopy penetration is important.
- Droplet size range is slightly larger than for the same capacity Turbo TeeJet nozzle providing drift-reducing properties with increased canopy coverage and penetration.
- Molded polymer for excellent chemical and wear resistance.
- Available in six VisiFlo color-coded capacities with pressure ranges from 20-90 psi (1.5-6 bar).
- Ideal for use with automatic sprayer controllers.
- Automatic alignment when used with 25612-*-NYR Quick TeeJet cap and gasket.

Part No : TT11004-VP-C

Descriptor: TT CAP ASSM W/PLUG

Features

- Dual outlet design produces two 110° flat fan spray patterns using the patented technology from the Turbo TeeJet nozzle. The angle between each spray pattern is 60° forward and back.
- Best suited for broadcast spraying where superior leaf coverage and canopy penetration is important.
- Droplet size range is slightly larger than for the same capacity Turbo TeeJet nozzle providing drift-reducing properties with increased canopy coverage and penetration.
- Molded polymer for excellent chemical and wear resistance.
- Available in six VisiFlo color-coded capacities with pressure ranges from 20-90 psi (1.5-6 bar).
- Ideal for use with automatic sprayer controllers.
- Automatic alignment when used with 25612-*-NYR Quick TeeJet cap and gasket.



Contact Product

Systemic Product

Excellent

Drift Management

Excellent

Type Broadcast Spray Nozzle

PartNo TTI11003-VP-C

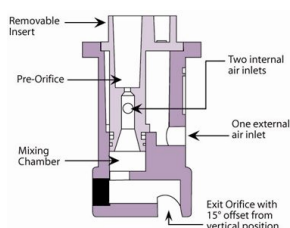
Descriptor

TTI CAP ASSM W/PLUG

Description

Turbo TeeJet Induction - Flat Spray Tips

Optimum Spray Height		
Angle	Spacing	Height
110°	20"	20"



Color: Blue

Material: Polymer

Catalog Page #: 11



Contact Product

Systemic Product

Excellent

Drift Management

Excellent

Type Broadcast Spray Nozzle

PartNo TTI11004-VP-C

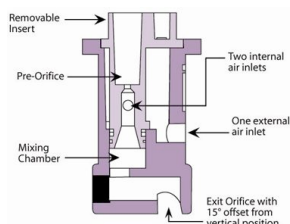
Descriptor

TTI CAP ASSM W/PLUG

Description

Turbo TeeJet Induction - Flat Spray Tips

Optimum Spray Height		
Angle	Spacing	Height
110°	20"	20"



Color: Red

Material: Polymer

Catalog Page #: 11

Part No : TTI11003-VP-C

Descriptor: TTI CAP ASSM W/PLUG

Features

- 110° wide angle, air induction, tapered flat spray tip pattern based on the patented outlet orifice design of the original Turbo TeeJet nozzle.
- Patented orifice design provides large, round passages to minimize plugging.
- Depending on the chemical, produces large, air-filled drops through a Venturi air aspirator resulting in less drift.
- All polymer construction for excellent chemical and wear resistance.
- Compact size to prevent tip damage.
- Removable pre-orifice.
- Ideal for use with automatic sprayer controllers.
- Wide operating pressure range: 15-100 psi (1-7 bar).
- Automatic alignment when used with 25598-*-NYR Quick TeeJet cap and gasket.

Typical Applications

- Excellent for spraying post-emerge systemic herbicides.
- Very good for spraying pre-emerge surface applied herbicides

Part No : TTI11004-VP-C

Descriptor: TTI CAP ASSM W/PLUG

Features

- 110° wide angle, air induction, tapered flat spray tip pattern based on the patented outlet orifice design of the original Turbo TeeJet nozzle.
- Patented orifice design provides large, round passages to minimize plugging.
- Depending on the chemical, produces large, air-filled drops through a Venturi air aspirator resulting in less drift.
- All polymer construction for excellent chemical and wear resistance.
- Compact size to prevent tip damage.
- Removable pre-orifice.
- Ideal for use with automatic sprayer controllers.
- Wide operating pressure range: 15-100 psi (1-7 bar).
- Automatic alignment when used with 25598-*-NYR Quick TeeJet cap and gasket.

Typical Applications

- Excellent for spraying post-emerge systemic herbicides.
- Very good for spraying pre-emerge surface applied herbicides



Type Broadcast Spray Nozzle

PartNo TTJ60-110025VP-C

Descriptor

TTJ60 CAP ASSM W/PLUG

Description

Turbo TwinJet - Twin Flat Spray Tips

Contact Product

Excellent
Very Good*

Systemic Product

Excellent
Excellent*

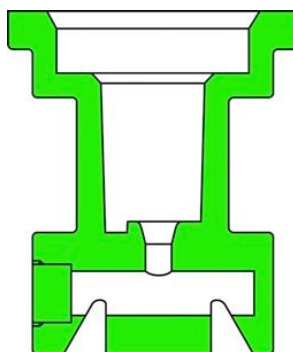
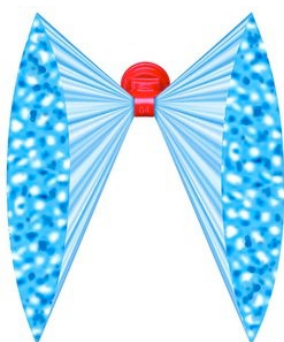
Drift Management

Very Good
Excellent*

*At pressures below 30 psi

Optimum Spray Height

Angle	Spacing	Height
110°	20"	20"



Color: Purple

Material: Polymer

Catalog Page #: 16



Type Broadcast Spray Nozzle

PartNo TTJ60-11003VP-C

Descriptor

TTJ60 CAP ASSM W/PLUG

Description

Turbo TwinJet - Twin Flat Spray Tips

Contact Product

Excellent
Very Good*

Systemic Product

Excellent
Excellent*

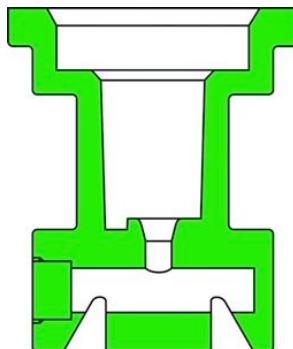
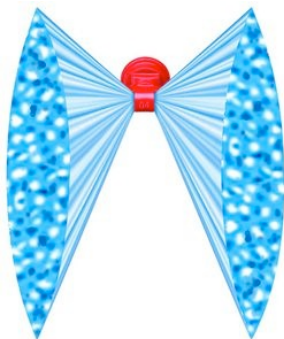
Drift Management

Very Good
Excellent*

*At pressures below 30 psi

Optimum Spray Height

Angle	Spacing	Height
110°	20"	20"



Color: Blue

Material: Polymer

Catalog Page #: 16

Part No : TTJ60-110025VP- **Descriptor:** TTJ60 CAP ASSM W/PLUG

Features

- Dual outlet design produces two 110° flat fan spray patterns using the patented technology from the Turbo TeeJet nozzle. The angle between each spray pattern is 60° forward and back.
- Best suited for broadcast spraying where superior leaf coverage and canopy penetration is important.
- Droplet size range is slightly larger than for the same capacity Turbo TeeJet nozzle providing drift-reducing properties with increased canopy coverage and penetration.
- Molded polymer for excellent chemical and wear resistance.
- Available in six VisiFlo color-coded capacities with pressure ranges from 20-90 psi (1.5-6 bar).
- Ideal for use with automatic sprayer controllers.
- Automatic alignment when used with 25612-*-NYR Quick TeeJet cap and gasket.

Part No : TTJ60-11003VP-C **Descriptor:** TTJ60 CAP ASSM W/PLUG

Features

- Dual outlet design produces two 110° flat fan spray patterns using the patented technology from the Turbo TeeJet nozzle. The angle between each spray pattern is 60° forward and back.
- Best suited for broadcast spraying where superior leaf coverage and canopy penetration is important.
- Droplet size range is slightly larger than for the same capacity Turbo TeeJet nozzle providing drift-reducing properties with increased canopy coverage and penetration.
- Molded polymer for excellent chemical and wear resistance.
- Available in six VisiFlo color-coded capacities with pressure ranges from 20-90 psi (1.5-6 bar).
- Ideal for use with automatic sprayer controllers.
- Automatic alignment when used with 25612-*-NYR Quick TeeJet cap and gasket.



Contact
Product

Systemic
Product

Very Good

Drift
Management

Excellent

Type Broadcast Spray Nozzle

PartNo TF-VP2

Descriptor

TURBO FLOODJET, POLYMR

Description

Turbo FloodJet - Wide Angle Flat Spray Tips

Optimum Angle	Spray Spacing	Height
---------------	---------------	--------

20"	24"*
-----	------

30"	30"*
-----	------

40"	39"*
-----	------

* Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a



Color: Red

Material: Polymer

Catalog Page #: 23



Contact
Product

Systemic
Product

Very Good

Drift
Management

Excellent

Type Broadcast Spray Nozzle

PartNo TF-VP2.5

Descriptor

TURBO FLOODJET, PLYMER

Description

Turbo FloodJet - Wide Angle Flat Spray Tips

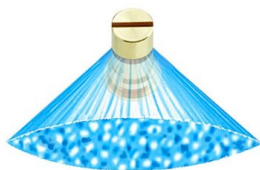
Optimum Angle	Spray Spacing	Height
---------------	---------------	--------

20"	24"*
-----	------

30"	30"*
-----	------

40"	39"*
-----	------

* Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a



Color: Brown

Material: Polymer

Catalog Page #: 23

Part No : TF-VP2

Descriptor: TURBO FLOODJET, POLYMR

Features

- Excellent spray distribution for uniform coverage along the boom.
- Nozzle design incorporates a pre-orifice to produce larger droplets for less drift.
- Large, round orifice reduces clogging.
- Stainless steel or polymer with VisiFlo color-coding band for easy size identification.
- Can be used with CP25600-*-NYR Quick TeeJet cap and gasket for automatic alignment.

QCT Cam-Loc Adapter

- Provides easy changeover from high capacity to lower capacity nozzles.
- Adapter fits standard 3/4" quick connect Cam-Loc holders.
- Corrosion-resistant stainless steel and polypropylene construction.
- Rated up to 100 psi (7 bar).
- Use QJT-NYB tp retrofit to Quick TeeJet.

Part No : TF-VP2.5

Descriptor: TURBO FLOODJT, PLYMER

Features

- Excellent spray distribution for uniform coverage along the boom.
- Nozzle design incorporates a pre-orifice to produce larger droplets for less drift.
- Large, round orifice reduces clogging.
- Stainless steel or polymer with VisiFlo color-coding band for easy size identification.
- Can be used with CP25600-*-NYR Quick TeeJet cap and gasket for automatic alignment.

QCT Cam-Loc Adapter

- Provides easy changeover from high capacity to lower capacity nozzles.
- Adapter fits standard 3/4" quick connect Cam-Loc holders.
- Corrosion-resistant stainless steel and polypropylene construction.
- Rated up to 100 psi (7 bar).
- Use QJT-NYB tp retrofit to Quick TeeJet.



Contact
Product

Systemic
Product

Drift
Management

Type Broadcast Spray Nozzle

PartNo TJ60-11004VS

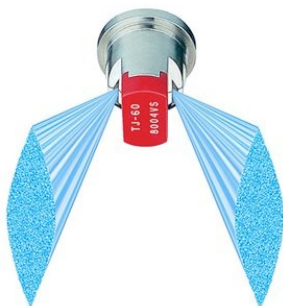
Descriptor

VISIFLO TWINJET SS

Description

TwinJet - Twin Flat Spray Tips

Angle	Optimum Spray Height	
	Spacing	Height
65°	20"	35"
80°	20"	30"
110°	20"	20"



Color: Red

Material: Stainless

Catalog Page #: 21



Contact
Product
Excellent

Systemic
Product

Drift
Management

Type Broadcast Spray Nozzle

PartNo TJ60-8003VS

Descriptor

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110°	20"	20"



Color: Blue

Material: Stainless

Catalog Page #: 21

Part No : TJ60-11004VS

Descriptor: VISIFLO TWINJET SS

Features

- Penetrates crop residue or dense foliage.
- Smaller droplets for thorough coverage.
- Better spray distribution along boom than with hollow cone nozzles.
- Available in stainless steel with VisiFlo color-coding in 65°, 80°, and 110° spray angles.
- Recommended pressure rating 30-60 psi (2-4 bar).
- Automatic spray alignment with 25598-*-NYR Quick TeeJet cap and gasket.

Typical Applications

- Excellent for spraying post-emergence contact herbicides.
- Excellent for both contact and systemic fungicides and insecticides.

Part No : TJ60-8003VS

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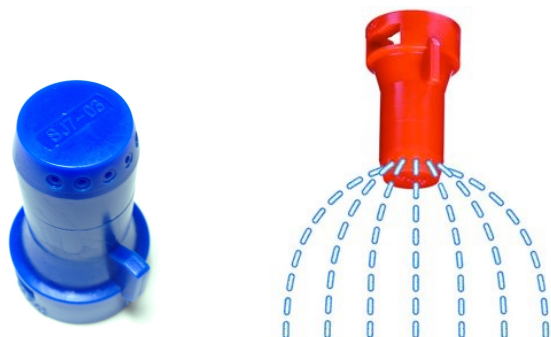
Type Fertilizer Nozzle

PartNo SJ7-03-VP

Descriptor
7 HOLE STRMJT/BLUE

Description
SteamJet - SJ7 Fertilizer Nozzles

Optimum Angle	Spray Height	
	Spacing	Height
	20"	20"
	30"	30"
	40"	40"



Color: Blue

Material: Polymer

Catalog Page #: 48



Contact
Product

Systemic
Product

Drift
Management

Type Fertilizer Nozzle

PartNo SJ3-04-VP

Descriptor
TEEJET STREAMJET/RED

Description
StreamJet - SJ3 Fertilizer Nozzles

Optimum Angle	Spray Height	
	Spacing	Height
	20"	20"
	30"	30"
	40"	40"



Color: Red

Material: Polymer

Catalog Page #: 47

Part No : SJ7-03-VP

Descriptor: 7 HOLE STRMJT/BLUE

Features

- Creates seven identical fluid streams of equal velocity and capacity.
- Excellent spray distribution quality.
- Removable metering orifice for easy cleaning.
- Offered in a variety of sizes for a wide range of application rates.
- VisiFlo color-coding for easy capacity identification.
- All acetal construction for excellent chemical resistance.
- Recommended operating pressure range of 20-60 psi (1.5-4 bar).

Note: Conversion factors must be used when spraying liquids that are heavier or lighter than water.

Typical Applications

- Excellent for application of liquid fertilizer.

Part No : SJ3-04-VP

Descriptor: TEEJET STREAMJET/RED

Features

- VisiFlo color-coding system.
- Three solid streams of equal velocity and capacity.
- Removable metering orifice for easy cleaning.
- Ten sizes for a wide range of application rates.
- Equally spaced distribution at 20" (50 cm) height.
- Use with Quick TeeJet cap 25598-*-NYR.
- All acetal construction for excellent chemical resistance.
- Recommended operating pressure range of 20-60 psi (1.5-4 bar).

Note: Conversion factors must be used when spraying liquids that are heavier or lighter than water.