

COLOR CODE

1	2	3	4	5	6	7	8	9	10	11	12	13
Black	White	Red	Blue	Green	Yellow	Brown	Orange	Gray	Violet ³	Lt. Blue ⁴	Raspberry Red ⁵	Lt. Green ⁵

ORDERING INFORMATION

QUICK TEEJET® CAPS	PART NUMBER		FOR USE WITH FLAT SPRAY TIPS 20 BAR MAXIMUM PRESSURE
	QUICK TEEJET CAP ONLY	QUICK TEEJET CAP & SEAT GASKET SET	
	CP114440A-*.CE	114441A-*.CELR	TeeJet® Flat Spray Tips (Smaller Capacities) TP Standard -0067 to -08 XR TeeJet® -01 to -08 Turbo TwinJet® (TTJ60) AIXR TeeJet® -015 to -06
		114441A-*.CELVI	
	CP25611-9-PP ¹	25612-9-PP ¹	DG TeeJet® Turbo TeeJet® (TT) -01 to -08 OC TeeJet® & TQ150 AccuPulse® TwinJet® (APTJ)
	CP25609-*.NY	25610-*.NYR	TeeJet Flat Spray Tips (Larger Capacities) TP Standard -10 to -20 XR TeeJet® -10 to -15
	CP114442A-*.CE	114443A-*.CELR	TJ60 TwinJet® AI TeeJet® & AIUB TeeJet® AI Turbo TwinJet® (AITTJ60) -02 to -06 Turbo TeeJet® Induction (TTI) -01 to -06 DG TwinJet® SJ3 StreamJet AIXR TeeJet® -08 to -10 TP Standard 30 to 70
		114443A-*.CELVI	
	CP115834A-*.CE	115835A-*.CELR	Turbo TeeJet® Induction (TTI) -01 to -06
		115835A-*.CELVI	
	CP114501A-*.CE ⁶	114502A-*.CELR ⁶	AI Turbo TwinJet® (AITTJ60) -08 to -15 Turbo TeeJet® Induction (TTI) -08 to -10 Turbo TeeJet® (TT) -10 to -12
		114502A-*.CELVI ⁶	
	CP98578-1-NY ²	98579-1-NYR ²	AI3070
	CP25595-*.NY	25596-*.NYR	TeeJet Flat Spray Tips (Smaller Capacities) Tips can be positioned in choice of two spray plane directions—parallel or perpendicular to wings of Quick TeeJet cap.
	CP25599-*.NY	25600-*.NYR	Turbo FloodJet® TK-VP FloodJet® TK-VS FloodJet® Locating Nib
	CP114444A-*.CE	114445A-*.CELR	TK FloodJet® TX/TXA ConeJet® AITXA ConeJet 4916 Flow Regulator Disc Core
		114445A-*.CELVI	
	CP25607-9-PP ¹	25608-9-PP ¹	FL FullJet® TG Full Cone Hose Shank XE TeeJet
	CP25607-*.NY	—	Disc Seal Core CP18999-EPR Disc-Core (Insert Core into Seal)

*Specify color code (see chart above).

¹ These caps only available in gray and rated to 10 bar.

² These caps only available in black.

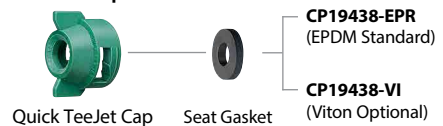
³ Color available in CP114440A, CP114442A and CP114444A caps.

⁴ Color available in CP114440A, CP114442A and CP114501A caps.

⁵ Color available in CP114501A and CP114440A caps.

⁶ This cap offered in Black, White, Light Green, Light Blue and Raspberry Red only.




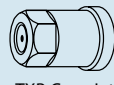







Quick TeeJet Cap & Seat Gasket Set



COLOR CODE



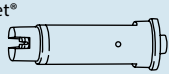

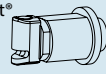

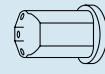
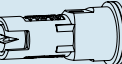















1	2	3	4	5	6	7	8	9	10	11	12	13
Black	White	Red	Blue	Green	Yellow	Brown	Orange	Gray	Violet ³	Lt. Blue ⁴	Raspberry Red ⁵	Lt. Green ⁵

ORDERING INFORMATION

QUICK TEEJET CAPS	PART NUMBER		FOR USE WITH FLAT SPRAY TIPS 20 BAR MAXIMUM PRESSURE
	QUICK TEEJET CAP ONLY	QUICK TEEJET CAP & SEAT GASKET SET	
	CP26277-1-NY ²	26278-1-NYR ²	Ceramic Disc-Core     D-Disc Core TXB ConeJet AITXB ConeJet
	CP114395-1-NYB ²	114396-1-NYR ²	 114396-1-NYR includes gasket and O-Ring (CP7717-M10.5x1.5-VI). TXR ConeJet
	—	QJ4676-45-1/4-NYR ²	45° Quick TeeJet cap with 1/4" NPT female threaded outlet.
	—	QJ4676-90-1/4-NYR ²	90° Quick TeeJet cap with 1/4" NPT female threaded outlet.
	—	QJ4676-1/8-NYR ²	Permits use of standard 1/8" and 1/4" nozzles. Can be used for mounting pressure gauge at the nozzle. (B) = BSPT
	—	QJ(B)4676-1/4-NYR ²	
	—	114447A-1-CELR ²	Provides shutoff at nozzle for quick spacing change or change in spray swath.
	—	114447A-1-CELVI ²	

² These caps only available in black.

CAPS FOR HARDI® NOZZLE BODIES

QUICK TEEJET CAPS	PART NUMBER		FOR USE WITH FLAT SPRAY TIPS 10 BAR MAXIMUM PRESSURE
	QUICK TEEJET CAP ONLY	QUICK TEEJET CAP & SEAT GASKET SET	
	CP21399- [*] -CE	21398H- [*] -CELR	 TJ60 TwinJet [*]  AI TeeJet [*] & AIUB TeeJet [*]  AI Turbo TwinJet [*] -02 to -06  Turbo TeeJet [*] Induction (TTI) -01 to -06  DG TwinJet [*]  S3J StreamJet  AIXR TeeJet [*] -08 to -10
	CP23307- [*] -CE	23306H- [*] -CELR	 TP Standard -0067 to -08  XR TeeJet -01 to -08  AIXR TeeJet [*] -015 to -06  DG TeeJet [*]  Turbo TeeJet [*] -01 to -08  OC TeeJet [*] -01 to -08  AccuPulse [*] TwinJet [*] -015 to -08
	CP58350- [*] -CE	58348H- [*] -CELR	 TK FloodJet [*]  FL FullJet [*]  TX ConeJet  TG Full Cone  Hose Shank  AITXA ConeJet

Note: When using TeeJet tip strainer, use CP26227 gasket in place of CP23308 gasket. See page 137 for 55240 Hardi to TeeJet adapter.

^{*}Specify color code (see chart above).

The QJS nozzle body utilizes a modular design that allows for highly customized solutions to best fit your sprayer and spraying application needs. Choose the boom size, inlet position, outlet arrangement and tip shutoff mechanism that works best.

- Multiple outlet, stackable nozzle body is ideal for mounted, trailed and self-propelled sprayers.
- Wet boom configuration offered with choice of bottom or side inlet in six different boom diameters (½", ¾", 1", 20 mm, 25 mm, and 28 mm); dry boom version also available in three sizes (½", ¾", 1").
- Can be equipped with any combination of TeeJet ChemSaver® tip shutoffs including pneumatic, electric, manual or spring-loaded check valve.
- Choose from one to four outlets in a variety of configurations.
- Wetted parts are nylon and FKM.
- Maximum operating pressure of up to 20 bar depending on the ChemSaver used.
- Flow rating of up to 10.4 l/min at 0.34 bar pressure drop and 15.1 l/min at 0.7 bar pressure drop depending on ChemSaver used.
- See pages 134–135 for additional info on ChemSaver shutoffs.



QJS-S2-EM
(tips and caps sold separately)



QJS-B3-MAA



QJS-S2-EM

The QJS-D turret series nozzle body utilizes a modular design that allows for highly customized solutions to best fit your sprayer and spraying application needs. Choose the boom size, inlet position, outlet arrangement and tip shutoff mechanism that works best.

- Multiple outlet, stackable nozzle body, with turret, is ideal for mounted, trailed and self-propelled sprayers.
- Wet boom configuration offered with choice of bottom or side inlet in six different boom diameters (½", ¾", 1", 20 mm, 25 mm, and 28 mm).
- Can be equipped with any combination of TeeJet ChemSaver® tip shutoffs including pneumatic, electric, manual or spring-loaded check valve.
- Choose from a variety of configurations.
- Wetted parts are nylon and FKM.
- Maximum operating pressure of up to 20 bar depending on the ChemSaver used.
- Flow rating of up to 10.4 l/min at 0.34 bar pressure drop and 15.1 l/min at 0.7 bar pressure drop depending on ChemSaver used.
- See pages 134–135 for additional info on ChemSaver shutoffs.



QJS-D-1-EM-5-P



QJS-D-1-CM-3-P

SAMPLE VALVE PART NUMBER

Q J S - D - 2 0 M M - _ - C M - 3 _ _ - P _ _

SPLIT EYELET STYLE	
D	Standard
I	High Strength Inlet

CLAMP SIZES	
20 MM	20 mm Tubing
25 MM	25 mm Tubing
28 MM	28 mm Tubing
1/2	½" Pipe
3/4	¾" Pipe
1	1" Pipe

FLOW METER	
A	Side A
B	Side B
C	Both
BLANK	None

TOP & BOTTOM SHUTOFF TYPE	
C	Standard ChemSaver
M	Manual ChemSaver
E	12V e-ChemSaver
V	24V e-ChemSaver
A	Air ChemSaver
X	No ChemSaver

Note: Top shutoff controls side A and B; bottom shutoff controls bottom outlet.

Note: Assemblies are oriented with the split eyelet pointing forward. Side A is nearest the upper clamp, hinge pin; side B is opposite that. Position 1* represents the outlet nearest the boom (when stacking perpendicular to the boom) or the far left (stacking parallel to the boom).

TURRET/SHUTOFF TYPE	
3	3 Outlet Turret Body
5	5 Outlet Turret Body
C	Body with 1 bar Check Valve
M	Body with Manual ChemSaver®
E	Body with 12V e-ChemSaver®
V	Body with 24V e-ChemSaver®
A	Body with Air ChemSaver®
X	Body without ChemSaver®
P	End Cap
BLANK	None

Note: Position 1 represents outlet nearest boom or far left. Code 3, 5 or P can only be selected at position 1. If Code 3, 5 or P is selected, Position 2 and 3 must be blank.

Note: See Data Sheet DS58585-1 or Parts List PLQJS-D for more information.

Quick TeeJet® QJS-Y SERIES STACKABLE NOZZLE BODIES

The QJS-Y split outlet nozzle body utilizes a modular design that allows for highly customized solutions to best fit your sprayer and spraying application needs. Choose the boom size, inlet position, outlet arrangement and tip shutoff mechanism that works best.

- Two outlet, modular nozzle body, with unique Y configuration is ideal for sprayers equipped with PWM spray tip control systems.
- Wet boom configuration offered with choice of bottom or side inlet in six different boom diameters (1/2", 3/4", 1", 20 mm, 25 mm, and 28 mm).
- Can be equipped with any combination of TeeJet ChemSaver® tip shutoffs including pneumatic, electric, manual or spring-loaded check valve.
- Features two outlets in a variety of configurations.
- Wetted parts are nylon and FKM.
- Maximum operating pressure of up to 20 bar depending on the ChemSaver used.
- Flow rating of up to 10.4 l/min at 0.34 bar pressure drop and 15.1 l/min at 0.7 bar pressure drop depending on ChemSaver used.
- See pages 134–135 for additional info on ChemSaver shutoffs.



QJS-YN-1-SE-SX

SAMPLE VALVE PART NUMBER

LEFT
RIGHT
QJS-YN-20MM-SE-SM

ORIENTATION	
F	Bottom Inlet with Flow Meter
H	Bottom Inlet High Strength
N	Bottom Inlet
R	Side Inlet High Strength
X	Bottom Inlet High Strength with Flow Meter

PIPE SIZE	
20 mm	20 mm Tubing
25 mm	25 mm Tubing
28 mm	28 mm Tubing
1/2	1/2" Pipe
3/4	3/4" Pipe
1	1" Pipe

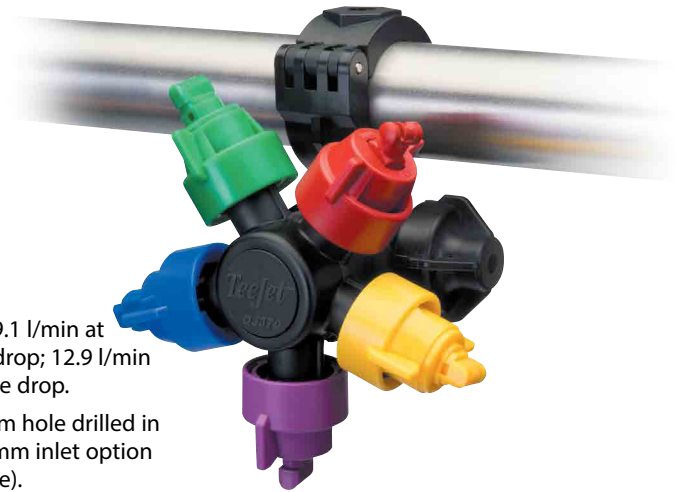
OUTLETS & SHUTOFF TYPE	
C	Standard ChemSaver®
M	Manual ChemSaver
E	12V e-ChemSaver
V	24V e-ChemSaver
A	Air ChemSaver
X	No ChemSaver
P	QJS End Cap
SC	Side Body End Cap
SM	Side Body with Manual ChemSaver
SE	Side Body e-ChemSaver 12V
SV	Side Body e-ChemSaver 24V
SA	Side Body Air ChemSaver
SX	Side Body ChemSaver
BLANK	None

BOOM COMPONENTS

QJ370

- Available with 3 or 5 spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each position.
- Automatic spray alignment using flat fan spray tips.
- Maximum operating pressure of 20 bar.
- Bottom or side inlet in six different boom diameters: ½", ¾", 1", 20 mm, 25 mm, and 28 mm.
- Includes ChemSaver® diaphragm check valve for drip-free shutoff. Standard diaphragm opens at 0.7 bar. See page 135 for additional 21950 ChemSaver® spring capacities.
- Standard FKM diaphragm and O-rings.
- Also available with optional Air ChemSaver® or e-ChemSaver shutoff valves, see pages 134–135 for additional information.
- QJ373 Flow Rate: 9.8 l/min at 0.34 bar pressure drop; 13.6 l/min at 0.7 bar pressure drop.

- QJ375 Flow Rate: 9.1 l/min at 0.34 bar pressure drop; 12.9 l/min at 0.69 bar pressure drop.
- Mounts to a 9.5 mm hole drilled in pipe or tubing (7 mm inlet option available on ½" size).
- Molded hex socket in upper clamp for attaching to flat surfaces. Accepts ⅝" or M8 bolt.
- Hinged upper clamp reduces assembly time and fits inside common boom channels.
- Notched inlet tube allows for more complete boom drainage and reduces sediment buildup.



QJ373

PART NUMBER	NUMBER OF SPRAY OUTLETS	TO CLAMP ON
QJ373-20MM-NYB	3	20 mm Tubing
QJ373-25MM-NYB	3	25 mm Tubing
QJ373-28MM-NYB	3	28 mm Tubing
QJ373-1/2-NYB	3	½" Pipe
QJ373-1/2-6MM-NYB	3	½" Pipe
QJ373-3/4-NYB	3	¾" Pipe
QJ373-1-NYB	3	1" Pipe

Note: QJ370 bodies are available with the check valve on the left side (as viewed with plug facing you). Add -L after the QJ373 in the part number. Example: QJ373-L-1-NYB.



QJ373

QJ375

PART NUMBER	NUMBER OF SPRAY OUTLETS	TO CLAMP ON
QJ375-20MM-NYB	5	20 mm Tubing
QJ375-25MM-NYB	5	25 mm Tubing
QJ375-28MM-NYB	5	28 mm Tubing
QJ375-1/2-NYB	5	½" Pipe
QJ375-1/2-6MM-NYB	5	½" Pipe
QJ375-3/4-NYB	5	¾" Pipe
QJ375-1-NYB	5	1" Pipe

Note: QJ370 bodies are available with the check valve on the left side (as viewed with plug facing you). Add -L after the QJ375 in the part number. Example: QJ375-L-1-NYB.



QJ375

QJ360C SERIES

- Available with either 3, 4 or 5 spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each position.
- Automatic spray alignment using flat fan spray tips.
- Maximum operating pressure of 20 bar.
- Available to fit 25mm tubing, ½", ¾", and 1" pipe.
- Includes ChemSaver® diaphragm check valve for drip-free shutoff. Standard diaphragm opens at 0.7 bar. See page 135 for additional 21950 ChemSaver spring capacities.
- Standard EPDM diaphragm with FKM available as an option.
- Also available with optional Air ChemSaver or e-ChemSaver shutoff valves, see pages 134–135 for additional information.
- Flow Rate: 8.5 l/min at 0.34 bar pressure drop, 12.0 l/min with 0.69 bar pressure drop.



QJ360E SERIES

- Mounts to a 9.5 mm hole drilled in pipe or tubing (7 mm inlet option available on ½" size).
- Molded hex socket in upper clamp for attaching to flat surfaces. Accepts ⅝" or M8 bolt.
- Hinged upper clamp reduces assembly time and fits inside common boom channels.
- Available to fit 20 mm O.D. tubing only.
- Flow Rate: 5.7 l/min at 0.34 bar pressure drop, 8.0 l/min with 0.69 bar pressure drop.
- Reduced internal cavity to increase ChemSaver shut-off speed.
- Notched inlet tube allows for more complete boom drainage and reduces sediment buildup.



QJ363C
QJ363E



QJ364C
QJ364E



QJ365C
QJ365E

QJ363

PART NUMBER	NUMBER OF SPRAY OUTLETS	TO CLAMP ON
QJ363E-20MM-NYB	3	20 mm Tubing
QJ363C-25MM-NYB	3	25 mm Tubing
QJ363C-1/2-NYB	3	½" Pipe
QJ363C-1/2-6MM-NYB	3	½" Pipe
QJ363C-3/4-NYB	3	¾" Pipe
QJ363C-1-NYB	3	1" Pipe

QJ364

PART NUMBER	NUMBER OF SPRAY OUTLETS	TO CLAMP ON
QJ364E-20MM-NYB	4	20 mm Tubing
QJ364C-25MM-NYB	4	25 mm Tubing
QJ364C-1/2-NYB	4	½" Pipe
QJ364C-1/2-6MM-NYB	4	½" Pipe
QJ364C-3/4-NYB	4	¾" Pipe
QJ364C-1-NYB	4	1" Pipe

QJ365

PART NUMBER	NUMBER OF SPRAY OUTLETS	TO CLAMP ON
QJ365E-20MM-NYB	5	20 mm Tubing
QJ365C-25MM-NYB	5	25 mm Tubing
QJ365C-1/2-NYB	5	½" Pipe
QJ365C-1/2-6MM-NYB	5	½" Pipe
QJ365C-3/4-NYB	5	¾" Pipe
QJ365C-1-NYB	5	1" Pipe

QJ370

- Available with 3 or 5 spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each spray position.
- Automatic spray alignment using flat fan spray tips.
- Maximum operating pressure of 20 bar.
- Available in three sizes: ½", ¾", 1" single or double hose shanks.
- Includes ChemSaver® diaphragm check valve for drip-free shutoff. Standard diaphragm opens at 0.7 bar. See page 135 for additional 21950 ChemSaver spring capacities.
- Standard FKM diaphragm and O-rings.
- Also available with optional Air ChemSaver or e-ChemSaver shutoff valves, see pages 134–135 for additional information.
- Durable design mounts body high on boom structure for maximum protection.
- QJ373 Flow Rate: 9.8 l/min at 0.34 bar pressure drop; 13.6 l/min at 0.7 bar pressure drop.
- QJ375 Flow Rate: 9.1 l/min at 0.34 bar pressure drop; 12.9 l/min at 0.69 bar pressure drop.
- Molded hex socket in upper clamp for attaching to flat surfaces. Accepts ⅝" or M8 bolt. Optional upper clamp for M6 bolt.



QJ373

PART NUMBER			NUMBER OF SPRAY OUTLETS	TO FIT HOSE I.D.
SINGLE LEFT HAND	SINGLE RIGHT HAND	DOUBLE		
QJ373-500-1-NYB	QJ373-500-1R-NYB	QJ373-500-2-NYB	3	½"
QJ373-750-1-NYB	QJ373-750-1R-NYB	QJ373-750-2-NYB	3	¾"
QJ373-1000-1-NYB	QJ373-1000-1R-NYB	QJ373-1000-2-NYB	3	1"



QJ373

QJ375

PART NUMBER			NUMBER OF SPRAY OUTLETS	TO FIT HOSE I.D.
SINGLE LEFT HAND	SINGLE RIGHT HAND	DOUBLE		
QJ375-500-1-NYB	QJ375-500-1R-NYB	QJ375-500-2-NYB	5	½"
QJ375-750-1-NYB	QJ375-750-1R-NYB	QJ375-750-2-NYB	5	¾"
QJ375-1000-1-NYB	QJ375-1000-1R-NYB	QJ375-1000-2-NYB	5	1"

Note: For M6 hex in upper clamp specify -6 in part number. Example: QJ375-750-2-6-NYB



QJ375

QJ360C SERIES

- Available with either 3, 4 or 5 spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each spray position.
- Automatic spray alignment using flat fan spray tips.
- Maximum operating pressure of 20 bar.
- Available to fit ½", ¾", and 1" pipe single or double hose shanks.
- Includes ChemSaver® diaphragm check valve for drip-free shutoff. Standard diaphragm opens at 0.7 bar. See page 135 for additional 21950 ChemSaver spring capacities.
- Standard EPDM diaphragm with FKM available as an option.
- Also available with optional Air ChemSaver or e-ChemSaver shutoff valves, see pages 134–135 for additional information.



- Durable design mounts body high on boom structure for maximum protection.
- Flow Rate: 8.5 l/min with 0.34 bar pressure drop, 12.0 l/min with 0.69 bar pressure drop.
- Molded hex socket in upper clamp for attaching to flat surfaces. Accepts ⅝" or M8 bolt.
- Hinged upper clamp reduces assembly time and fits inside common boom channels.

QJ363C

PART NUMBER		NUMBER OF SPRAY OUTLETS	TO FIT HOSE I.D.
SINGLE	DOUBLE		
QJ363C-500-1-NYB	QJ363C-500-2-NYB	3	½"
QJ363C-750-1-NYB	QJ363C-750-2-NYB	3	¾"
QJ363C-1000-1-NYB	QJ363C-1000-2-NYB	3	1"



QJ363C

QJ364C

PART NUMBER		NUMBER OF SPRAY OUTLETS	TO FIT HOSE I.D.
SINGLE	DOUBLE		
QJ364C-500-1-NYB	QJ364C-500-2-NYB	4	½"
QJ364C-750-1-NYB	QJ364C-750-2-NYB	4	¾"
QJ364C-1000-1-NYB	QJ364C-1000-2-NYB	4	1"



QJ364C

QJ365C

PART NUMBER		NUMBER OF SPRAY OUTLETS	TO FIT HOSE I.D.
SINGLE	DOUBLE		
QJ365C-500-1-NYB	QJ365C-500-2-NYB	5	½"
QJ365C-750-1-NYB	QJ365C-750-2-NYB	5	¾"
QJ365C-1000-1-NYB	QJ365C-1000-2-NYB	5	1"



QJ365C

MULTIPLE NOZZLE BODIES WITH FERTILIZER OUTLETS FOR WET BOOMS

- Single fertilizer nozzle outlet with shutoff cap and either 3, 4 or 5 spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each position.
- Automatic self-alignment with flat fan spray patterns.
- Flow rate: 8.5 l/min with 0.34 bar pressure drop through turret and 12.9 l/min through fertilizer outlet. 12.0 l/min with 0.69 bar pressure drop through turret and 18.2 l/min through fertilizer outlet.
- Maximum pressure of 20 bar.
- Available in 25 mm pipe connections and mounts with a 9.5 mm hole drilled in pipe or tubing.
- Includes ChemSaver® diaphragm check valve for drip-free shutoff. Standard diaphragm opens at 0.7 bar. See page 135

for additional 21950 ChemSaver spring capacities.

- Standard O-rings and diaphragm made of EPDM and Buna with FKM optional.
- Also available with optional Air ChemSaver or e-ChemSaver shutoff valves, see pages 134–135 for additional information.
- Molded hex socket in the upper clamp for attaching to flat surfaces. Accepts 5/16" or M8 bolt.
- Hinged upper clamp reduces assembly time and fits inside common boom channels.

PART NUMBER	NUMBER OF SPRAY OUTLETS	TO CLAMP ON
QJ363F-1-NYB	3 + 1	1" Pipe
QJ364F-1-NYB	4 + 1	1" Pipe
QJ365F-1-NYB	5 + 1	1" Pipe



MULTIPLE NOZZLE BODIES FOR WET BOOMS

QC360 QUICK TEEJET NOZZLE BODY WITH CAM COUPLING ADAPTER

- Same features as QJ360C multiple nozzle bodies.
- Body designed to fit into standard cam lever couplings allowing for quick change to smaller capacity spray tips.
- Locating nib keeps body properly oriented in fitting.

- Flow Rate: 8.5 l/min at 0.34 bar pressure drop, 12.0 l/min at 0.69 bar pressure drop.
- 32 mm diameter tip body fits 3/4" cam lever coupling.

PART NUMBER	NUMBER OF SPRAY OUTLETS
QC363-NYB	3
QC364-NYB	4
QC365-NYB	5



MULTIPLE NOZZLE BODIES WITH FERTILIZER OUTLETS FOR DRY BOOMS

- Single fertilizer nozzle outlet with shutoff cap and either 3, 4, or 5 spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each position.
- Automatic self-alignment with flat fan spray patterns.
- Flow rate: pressure drop of 0.5 bar for 8.5 l/min through turret and 12 l/min through fertilizer outlet.
- Flow rate: pressure drop of 0.69 bar for 12 l/min through turret and 18 l/min through fertilizer outlet.
- Maximum pressure of 20 bar.
- Available in 25 mm single or double hose shanks.
- Includes ChemSaver diaphragm check valve for drip-free shutoff. Standard diaphragm

opens at 1 bar. See page 135 for additional 21950 ChemSaver spring capacities.

- Standard O-rings and diaphragm made of EPDM and Buna with FKM optional.
- Molded hex socket in the upper clamp for attaching to flat surfaces (does not use dry boom clamp). Accepts 5/16" or M8 bolt.
- Also available with optional Air ChemSaver or e-ChemSaver® shutoff valves, see pages 134–135 for additional information.

- Hinged upper clamp reduces assembly time and fits inside common boom channels.

PART NUMBER		NUMBER OF SPRAY OUTLETS	TO FIT HOSE I.D.
SINGLE	DOUBLE		
QJ363F-1000-1-NYB	QJ363F-1000-2-NYB	3 + 1	1"
QJ364F-1000-1-NYB	QJ364F-1000-2-NYB	4 + 1	
QJ365F-1000-1-NYB	QJ365F-1000-2-NYB	5 + 1	





QJ380

QJ380 HIGH-FLOW NOZZLE BODY

- High-capacity multiple outlet nozzle body is ideal for high speed, high volume applications including liquid fertilizer.
- Available with three spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each spray position.
- Automatic spray alignment when using flat fan spray tips.
- Maximum operating pressure of 10 bar.
- Available in 3/4" or 1" pipe size.
- Requires 9.5 mm hole drilled in pipe or tubing.
- Includes high capacity ChemSaver® diaphragm check valve for drip-free shutoff. Diaphragm opens at 0.8 bar.
- 11.4 l/min flow rate at a 0.34 bar pressure drop.



- Molded hex socket in upper clamp for attaching to flat surfaces. Accepts 5/16" or M8 bolt.
- Hinged upper clamp reduces assembly time and fits inside common boom channels.
- Constructed of nylon and acetal with FKM seals and O-rings.

PART NUMBER	NUMBER OF SPRAY OUTLETS	TO CLAMP ON
QJ383-3/4-NYB	3	3/4" Pipe
QJ383-1-NYB	3	1" Pipe



QJ383F

QJ380F HIGH-FLOW NOZZLE BODY WITH FERTILIZER OUTLET

- Same features as standard QJ380, with an additional higher flow outlet on bottom of body.
- Additional outlet can be used for very high flow applications such as liquid fertilizer.
- Flow rate through fertilizer outlet is 17.0 l/min at 0.34 bar pressure drop.



PART NUMBER	NUMBER OF SPRAY OUTLETS	TO CLAMP ON
QJ383F-3/4-NYB	3 + 1	3/4" Pipe
QJ383F-1-NYB	3 + 1	1" Pipe



CP98488-VI

CP98488-VI HI-FLOW NOZZLE BODY ADAPTER INSERT

- Reduces 17.5 mm wet boom inlet hole to 9.5 mm.
- Allows QJ380 nozzle body to be used in place of non-TeeJet high-flow wet boom nozzle bodies.



QJ7421

QJ7421-NYB

- Can be mounted to ½", ¾" or 1" pipe or equivalent size tubing.
- ½" and ¾" sizes include a mounting hole in upper clamp subassembly for mounting to flat surfaces.
- Mounts to a 9.5 mm hole drilled in pipe or tubing.
- Maximum operating pressure of 20 bar.

PART NUMBER	TO CLAMP ON	DRILL HOLE SIZE	UPPER CLAMP BOLT SIZE
QJ7421-1/2-NYB	½" Pipe	9.5 mm	¼"
QJ7421-3/4-NYB	¾" Pipe	9.5 mm	¼"
QJ7421-1-NYB	1" Pipe	9.5 mm	N/A



QJ17560A

QJ17560A-NYB

- Can be mounted to 20 mm, 25 mm, ½", ¾" or 1" pipe or equivalent size tubing.
- Features ChemSaver drip-free shutoff. Requires 0.7 bar at the nozzle to open check valve.
- Standard diaphragm of EPDM with optional FKM available.
- Mounts to a 9.5 mm or 7.0 mm hole drilled in pipe or tubing.
- All sizes include a mounting hole in upper clamp subassembly for mounting to flat surfaces.
- Maximum operating pressure of 20 bar.
- Flow rate: 8.5 l/min at 0.34 bar pressure drop, 12.0 l/min at 0.69 bar pressure drop.

PART NUMBER	TO CLAMP ON	DRILL HOLE SIZE	UPPER CLAMP BOLT SIZE
QJ17560A-20mm-NYB	20 mm Tubing	9.5 mm	⅝" or M8
QJ17560A-20mmx7-NYB	20 mm Tubing	7.0 mm	⅝" or M8
QJ17560A-25mm-NYB	25 mm Tubing	9.5 mm	⅝" or M8
QJ17560A-1/2-NYB	½" Pipe	9.5 mm	⅝" or M8
QJ17560A-1/2x7-NYB	½" Pipe	7.0 mm	⅝" or M8
QJ17560A-3/4-NYB	¾" Pipe	9.5 mm	⅝" or M8
QJ17560A-1-NYB	1" Pipe	9.5 mm	⅝" or M8



QJ22187


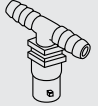
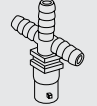
QJ22187-NYB

- Can be mounted to ½", ¾" or 1" pipe or equivalent size tubing.
- ½" and ¾" sizes include a mounting hole in clamp subassembly for mounting to flat surfaces.
- Allows side mounting to flat surface for protection of nozzle body.
- Features ChemSaver® drip-free shutoff. Requires 0.7 bar at the nozzle to open check valve.
- Standard diaphragm of EPDM with optional FKM available.
- Mounts to a 9.5 mm hole drilled in pipe or tubing.
- Maximum operating pressure of 20 bar.
- Flow rate: 9.5 l/min at 0.34 bar pressure drop, 13.4 l/min at 0.69 bar pressure drop.

PART NUMBER	TO CLAMP ON	DRILL HOLE SIZE	UPPER CLAMP BOLT SIZE
QJ22187-1/2-NYB	½" Pipe	9.5 mm	¼"
QJ22187-3/4-NYB	¾" Pipe	9.5 mm	¼"
QJ22187-1-NYB	1" Pipe	9.5 mm	N/A

QJ100 SERIES

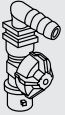
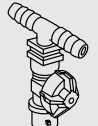
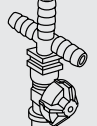
- Hose barb sizes for 3/8", 1/2" and 3/4" I.D. hose.
- Maximum operating pressure of 9 bar.

PART NUMBER SINGLE		PART NUMBER DOUBLE		PART NUMBER TRIPLE		TO FIT HOSE I.D.
	18635-111-406-NYB		18636-112-406-NYB		18637-113-406-NYB	3/8"
	18638-111-540-NYB		18639-112-540-NYB		18640-113-540-NYB	1/2"
	18719-111-785-NYB		18720-112-785-NYB		18721-113-785-NYB	3/4"



QJ200 SERIES DIAPHRAGM CHECK VALVE


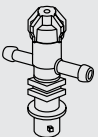
- Available with single, double or triple hose shanks for 3/8", 1/2" and 3/4" I.D. hose.
- Drip-free shutoff with TeeJet ChemSaver®. Opens at 0.7 bar. Standard diaphragm is EPDM with FKM optional.
- Maximum operating pressure of 9 bar.
- Flow rate: 8.5 l/min at 0.34 bar pressure drop, 12.0 l/min at 0.69 bar pressure drop.

PART NUMBER SINGLE		PART NUMBER DOUBLE		PART NUMBER TRIPLE		TO FIT HOSE I.D.
	19349-211-406-NYB		19350-212-406-NYB		19351-213-406-NYB	3/8"
	19349-211-540-NYB		19350-212-540-NYB		19351-213-540-NYB	1/2"
	19349-211-785-NYB		19350-212-785-NYB		19351-213-785-NYB	3/4"



QJ300 SERIES DIAPHRAGM CHECK VALVE

- Low-profile design allows maximum protection against damage.
- Available with single and double hose shanks for 3/8", 1/2" and 3/4" I.D. hose.
- Drip-free shutoff with TeeJet ChemSaver. Opens at 0.7 bar. Standard diaphragm is EPDM with FKM optional.
- Maximum operating pressure of 20 bar.
- Flow rate: 13.2 l/min at 0.34 bar pressure drop, 18.5 l/min at 0.69 bar pressure drop.
- QJ300 Series is also available in polypropylene. Maximum operating pressure is 10 bar.

PART NUMBER SINGLE		PART NUMBER DOUBLE		TO FIT HOSE I.D.
	22251-311-375-NYB		22252-312-375-NYB	3/8"
	22251-311-500-NYB		22252-312-500-NYB	1/2"
	22251-311-750-NYB		22252-312-750-NYB	3/4"



Note: See page 132 for vari-spacing clamps. See page 118 for Quick TeeJet caps.

QJ39685 SERIES

- Use with Quick TeeJet caps.
- Hose shanks available in double or single (left or right) for 1/2" hose I.D.
- TeeJet ChemSaver drip-free shutoff.
- Made of corrosion-resistant materials.
- Maximum operating pressure of 20 bar.
- QJ39684 uses Nylon nut instead of brass nut.



Single Left
QJ39685-1L-500-NYB



Double
QJ39685-2-500-NYB



Single Right
QJ39685-1R-500-NYB



PART NUMBER (PLATED STEEL)	TO FIT
QJ111-1/2	½" Pipe (13/16" & 7/8" O.D. Tubings)
QJ111-3/4	¾" Pipe (1" & 1 1/16" O.D. Tubings)
QJ111-1	1" Pipe (1 1/8", 1 1/4" & 1 3/8" O.D. Tubings)
QJ111-1-1/4	1 ¼" Pipe (1 5/16" & 1 3/8" O.D. Tubings)
QJ111HP-3/4	¾" Pipe (1" & 1 1/16" O.D. Tubings)

PART NUMBER		TO FIT
PLATED STEEL	STAINLESS STEEL	
QJ111SQ-3/4	QJ111SQ-3/4-304SS	¾" Square Tubing
QJ111SQ-1	QJ111SQ-1-304SS	1" Square Tubing
QJ111SQ-1-1/4	QJ111SQ-1-1/4-304SS	1 ¼" Square Tubing
QJ111SQ-1-1/2	QJ111SQ-1-1/2-304SS	1 ½" Square Tubing

Quick TeeJet®

MULTIPLE NOZZLE BODY ASSEMBLIES



24230A

TRIPLE NOZZLE BODY

- Designed to greatly simplify changing spray tips in the field.
- Provides three spray positions for easy change of spray tips or quick boom flushing.
- Positive shutoff between each spray position.
- Includes ChemSaver® diaphragm check valve for drip-free shutoff. Opens at 0.7 bar.
- Standard EPDM diaphragm with FKM available as an option.
- Can be used with all Quick TeeJet caps.
- Nylon body.
- Maximum operating pressure of 9 bar.
- Available in ½" and ¾" single, double or triple hose shanks.
- Flow Rate: 6.0 l/min at 0.34 bar pressure drop, 8.6 l/min at 0.69 bar pressure drop.

PART NUMBER			TO FIT HOSE
SINGLE	DOUBLE	TRIPLE	
24230A-1-540-NYB	24230A-2-540-NYB	24230A-3-540-NYB	½"
24230A-1-785-NYB	24230A-2-785-NYB	24230A-3-785-NYB	¾"



24216A

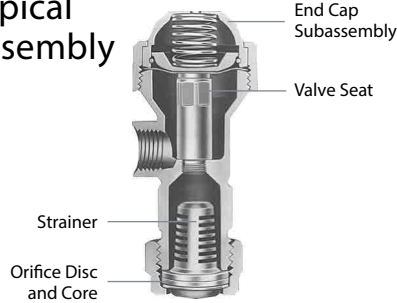
24216A-NYB

- Can be mounted to 20 mm, ½", ¾" or 1" pipe or equivalent size tubing.
- Provides three spray positions for easy change of spray tips.
- Shutoff position provided between each spray position.
- Features ChemSaver drip-free shutoff. Requires 0.7 bar at the nozzle to open check valve.
- Standard diaphragm of EPDM with optional FKM available.
- Maximum operating pressure of 10 bar.
- ½" and ¾" sizes include mounting hole in upper clamp subassembly for attachment to flat surfaces.
- Mounts to a 9.5 mm or 7 mm hole drilled in pipe or tubing.
- Flow rate: 6.1 l/min at 0.34 bar pressure drop, 8.6 l/min at 0.69 bar pressure drop.

PART NUMBER	TO CLAMP ON	DRILL HOLE SIZE	UPPER CLAMP BOLT SIZE
24216A-20MM-NYB	20 mm Tubing	9.5 mm	M8
24216A-20MMX7-NYB	20 mm Tubing	7.0 mm	M8
24216A-1/2-NYB	½" Pipe	9.5 mm	¼"
24216A-1/2X7-NYB	½" Pipe	7.0 mm	¼"
24216A-1/2M-NYB	½" Pipe	9.5 mm	M8
24216A-3/4-NYB	¾" Pipe	9.5 mm	¼"
24216A-1-NYB	1" Pipe	9.5 mm	N/A

In this type of nozzle body, the diaphragm check valve is an integral part of the nozzle assembly. This design eliminates the pressure drop associated with ball-type check valves. The spring-backed diaphragm ensures dependable closure. Originally developed for use in aerial spraying, nozzle bodies of this design are now widely used wherever drip-free shutoff is required. For maximum operating pressures of 9 bar.

Typical Assembly



8355

Made of Nylon with Nylon/polypropylene end cap assembly. Check valve opens at 0.7 bar pressure. Choice of 1/8" or 1/4" NPT (F) inlet connections. Flow rate for 1/8" is 11.4 l/min at 0.34 bar pressure drop. Flow rate for 1/4" is 15 l/min at 0.34 bar pressure drop. Overall length 70 mm.



12328-NYB

Made of Nylon with acetal bonnet. Check valve opens at 0.5 bar pressure. (M) inlet connection and (F) outlet connections. Choice of 1/2" and 3/4" NPT sizes. Flow rate for 1/2" is 45 l/min at 0.34 bar pressure drop. Flow rate for 3/4" is 61 l/min at 0.34 bar pressure drop. Overall length 76 mm.



8360

Made of Nylon with Nylon/polypropylene end cap assembly. Check valve opens at 0.7 bar pressure. 1/4" NPT (M) inlet connection. Flow rate of 8.5 l/min at 0.34 bar pressure drop. Overall length 51 mm.



CHEMSAVER® DIAPHRAGM CHECK VALVE NOZZLE BODIES

Similar in design and performance to the TeeJet Diaphragm Check Valve nozzle bodies, but with pipe thread outlet connections for spray nozzles instead of TeeJet caps and spray tips. For maximum operating pressures of 9 bar.

4664B

Made in choice of brass or aluminum. Check valve opens at 0.5 bar pressure. 1/8" NPT (F) inlet connection. Flow rate of 7.5 l/min at 0.34 bar pressure drop. Overall length 59 mm.



4666B

Made of brass. 1/8" NPT (F) inlet and outlet connections. Flow rate of 7.5 l/min at 0.34 bar pressure drop. Overall length 49 mm. Check valve opens at 0.5 bar pressure.



6140A

Made in choice of brass or aluminum. Check valve opens at 0.5 bar pressure. Choice of 1/4" and 3/8" NPT (F) inlet connections. Outlet connection has dual 1/2" NPT external (M) thread and 3/8" NPT internal (F) thread. Flow rate of 17 l/min at 0.34 bar pressure drop. Overall length 61 mm.



6135A

Made in choice of brass or aluminum. Check valve opens at 0.5 bar pressure. Choice of 1/4" and 3/8" NPT (F) inlet connections. Flow rate of 17 l/min at 0.34 bar pressure drop. Overall length 67 mm.



(B)10742A

Made in choice of brass or aluminum. Check valve opens at 0.5 bar pressure. 1/4" NPT (M) inlet and (F) outlet connections. Overall length 37 mm. Flow rate of 8.5 l/min at 0.34 bar pressure drop.



(B)=BSPT

115880 DYNAJET® VALVE

The 115880 e-ChemSaver® is a solenoid actuated shutoff compatible with a wide range of TeeJet nozzle bodies equipped with a diaphragm check valve. It is primarily intended for use with DynaJet or other PWM control systems.

- Valve is normally closed and opens when solenoid is energized.
- Wetted materials include stainless steel and FKM.
- Use with most diaphragm check valve equipped TeeJet nozzle bodies.
- 6.8 bar maximum spraying pressure at minimum voltage (12V or 24V).
- 2.27 l/min at 0.34 bar pressure drop and 3.18 l/min at 0.69 bar pressure drop.
- Offered in 12-Volt or 24-Volt DC version.
- 2-Pin MetriPack connector molded into body for a clean, weather-tight electrical connection.
- Current draw of 0.9 AMPS (10 Watts) at 12-Volt DC.
- Can be ordered with power cable 98552-2 (refer to data sheet DS98552). DS98552 is valid for valves 115880, 116280, and 116950.
- Fluid feed should be filtered through a strainer with 80 mesh or finer screen.



115880

PART NUMBER	VOLTAGE (DC)	FOR USE WITH TEEJET NOZZLE BODY
115880-1-12-*	12	QJ17560A, QJ360E, QJ200, QJ300, 24216A, 24230A, QJ39685, QJP19011, QJ(T)8360, 8360, 13431, PTC Bodies
115880-1-24-*	24	
115880-2-12-*	12	QJ360C, QJ360F, QJ370, QJ22187, QJ8355, 8355
115880-2-24-*	24	
115880-4-12-*	12	QJS
115880-4-24-*	24	
115880-6-12	12	Wilger Nozzle Bodies
115880-6-24	24	
115880-7-12	12	Arag®/Hypro® Nozzle Bodies
115880-7-24	24	

*Specify cable length in part number: 05 (0.5 m), 15 (1.5 m), 30 (3.0 m), 60 (6.0 m), 200 (20.0 m) or blank (no cable).

116280 DYNAJET® HF VALVE

- Designed for PWM applications requiring higher flow rates.
- Maximum rated pressure: 7.0 bar (12V or 24V).
- Flow of 3.4 l/min at 0.34 bar pressure drop.
- Flow of 4.9 l/min at 0.69 bar pressure drop.
- Offered in 12-or 24-Volt DC version.
- Maximum current draw of 1.17 AMPS (14 Watts) at 12 Volts.
- Stainless steel/FKM wetted parts.
- Available to fit most TeeJet nozzle bodies with diaphragm check valves.
- Universal gasket to fit all Quick TeeJet bodies.
- No need for specific nozzle body valve models.



116280



116950

116950 E-CHEMSAVER ECOSTOP™ VALVE

- Designed for tip shutoff in individual nozzle control applications.
- Not fast enough for PWM applications.
- Maximum rated pressure: 7.0 bar (12V or 24V).
- Flow of 2.8 l/min at 0.34 bar pressure drop.
- Flow of 4.1 l/min at 0.69 bar pressure drop.
- Offered in 12-or 24-Volt DC version.
- Maximum current draw of 0.47 AMPS (5.6 Watts) at 12 Volts.
- Stainless Steel, FKM, PEEK – interface cap, bobbin.
- Universal gasket to fit all Quick TeeJet bodies.
- No need for specific nozzle body valve models.

HOW TO ORDER

1 1 5 8 8 0 - 1 - * - * * *

DynaJet Valve

1 1 6 2 8 0 - * - * * *

DynaJet High Flow Valve

1 1 6 9 5 0 - * - * * *

e-ChemSaver ES Valve

* Voltage

** Cable length

- Convenient multi-tool design is a must have for any sprayers equipped with e-ChemSaver tip shutoffs or DynaJet Valves.
- Designed for easy installation, removal, and disassembly of e-ChemSaver tip shutoffs and DynaJet valves.
- Also allows for Quick TeeJet cap installation and removals and orientation of various threaded nozzles and spray tips.
- Nylon construction for good strength and wear life.



CP116231-NYB

TeeJet® NOZZLE BODY SHUTOFF VALVES

55300 AIR CHEMSAVER® SHUTOFF

55300 ChemSaver Air Shutoff Valve is designed as a pneumatic valve for use on Quick TeeJet® nozzle assemblies. Air pressure is used to open the valve and a spring is used to close the valve.

- Wetted materials include polypropylene, Kynar® and FKM.
- 3.1 bar minimum air pressure.
- 10 bar maximum liquid pressure.
- Air inlet fitting swivels around body and accepts 6 mm push-to-connect fittings for fast installation.
- Valve is normally closed.
- Very low air consumption per cycle reduces load on air supply system.
- 55300-1 is for use with QJS series nozzle bodies.



55300



58140

58140 CHEMSAVER MANUAL SHUTOFF

- Use with any application where individual shutoff is important such as golf course and estate sprayers.
- Fits any Quick TeeJet nozzle body with diaphragm check valve.
- With retaining ring in fully open position (turn counterclockwise), functions like a standard 0.7 bar diaphragm check valve.
- With retaining ring in fully closed position (turn clockwise), all flow through nozzle body is shut off.
- 10 bar maximum pressure rating.
- Nylon construction.

HOW TO ORDER

5 5 3 0 0 or 5 5 3 0 0 - 1

Air ChemSaver Shutoff

5 8 1 4 0 - N Y B

Manual ChemSaver Shutoff

TeeJet® NOZZLE BODY CHEMSAVER® CHECK VALVES

CHEMSAVER DIAPHRAGM CHECK VALVES	EXPLODED VIEW																	
<p>Back end of Diaphragm Check Valves (Brass)</p>	<p>CP6227-TEF Diaphragm PTFE (optional) To be used with 4620 Diaphragm</p>	<p>CP4620-FA Diaphragm Fairprene® or FKM</p>	<p>9758 End Cap Subassembly Brass, Aluminum</p>	<p>CP4624 Retainer Brass, Aluminum</p>														
<p>Back end of Diaphragm Check Valves (Nylon)</p>	<p>CP6227-TEF Diaphragm PTFE (optional) To be used with 4620 Diaphragm</p>	<p>CP21953-EPR* Diaphragm EPDM or FKM</p>	<p>21950-*-NYB ChemSaver End Cap Assembly Nylon/ Polypropylene</p>	<table border="1"> <thead> <tr> <th>PART NUMBER</th> <th>APPROXIMATE OPENING PRESSURE</th> </tr> </thead> <tbody> <tr> <td>21950-2-NYB</td> <td>0.14 bar</td> </tr> <tr> <td>21950-5-NYB</td> <td>0.34 bar</td> </tr> <tr> <td>21950-8-NYB</td> <td>0.6 bar</td> </tr> <tr> <td>21950-10-NYB</td> <td>0.7 bar</td> </tr> <tr> <td>21950-15-NY</td> <td>1 bar</td> </tr> <tr> <td>21950-20-NYB</td> <td>1.4 bar</td> </tr> </tbody> </table>	PART NUMBER	APPROXIMATE OPENING PRESSURE	21950-2-NYB	0.14 bar	21950-5-NYB	0.34 bar	21950-8-NYB	0.6 bar	21950-10-NYB	0.7 bar	21950-15-NY	1 bar	21950-20-NYB	1.4 bar
PART NUMBER	APPROXIMATE OPENING PRESSURE																	
21950-2-NYB	0.14 bar																	
21950-5-NYB	0.34 bar																	
21950-8-NYB	0.6 bar																	
21950-10-NYB	0.7 bar																	
21950-15-NY	1 bar																	
21950-20-NYB	1.4 bar																	
<p>QJS</p>	<p>CP56709-VI EPDM also available</p>	<p>56714-NYB End Cap Subassembly</p>	<p>CP56711-NYB Retaining Ring</p>															

BOOM COMPONENTS



QJ8360-NYB



QJT8360-NYB
QJP19011-NYB

QJT8360-NYB, QJP19011-NYB & QJ8360-NYB

- Retrofits to a Quick TeeJet system.
- Features ChemSaver® no-drip shutoff. Requires 0.7 bar at the nozzle to open check valve.
- Standard diaphragm of EPDM with optional FKM available upon request.
- Maximum operating pressure of 20 bar.
- Flow rate: 8.5 l/min at 0.34 bar pressure drop, 12.0 l/min at 0.69 bar pressure drop.

PART NUMBER	INLET
QJ(B)8360-NYB	¼" (M) Thread
QJT8360-NYB	1½"-16 (F) TeeJet Thread
QJP19011-NYB	¾" (F) BSPP Thread
QJ8360-1/4F-NYB	¼" (F) Thread

(B)=BSPT

QJ8355-NYB

- Allows use of Quick TeeJet system with ⅛" and ¼" NPT female connections.
- Side mounting provides protection of the nozzle body.
- Features no-drip shutoff. Requires 0.7 bar at the nozzle to open check valve.
- Standard diaphragm of EPDM with optional FKM available upon request.
- Maximum operating pressure of 20 bar.
- Flow rate: 8.5 l/min at 0.34 bar pressure drop, 12.0 l/min at 0.69 bar pressure drop.



PART NUMBER	INLET
QJ8355-1/8-NYB	⅛" (F)
QJ8355-1/4-NYB	¼" (F)

QJ1/4TT-NYB

- Allows use of Quick TeeJet system with ¼" NPT and BSPT male connections.
- Maximum operating pressure of 20 bar.



PART NUMBER	INLET
QJ(B)1/4TT-NYB	¼" (M) Thread

(B)=BSPT

QJ1/4T-NYB & QJT-NYB

- QJ1/4T-NYB allows use of Quick TeeJet system with ¼" NPT and BSPT female connections.
- QJT-NYB permits use of Quick TeeJet system with standard 1½"-16 TeeJet thread.
- Maximum operating pressure of 20 bar.



22674-1/4-NYB

- Allows use of Quick TeeJet system with ¼" NPT or BSPT male connections.



PART NUMBER	INLET
(B)QJ1/4T-NYB	¼" (F) Thread
QJT-NYB	1½"-16 (F) TeeJet Thread

(B)=BSPT

PART NUMBER	INLET
(B) 22674-1/4-NYB	¼" (M) Thread

(B)=BSPT

QJ90-1-NYR

- Fits standard Quick TeeJet® bodies.
- Nylon body construction for strength and durability, with EPDM gasket (FKM optional).
- Outlet can be fitted with Quick TeeJet caps and TeeJet spray tips.
- One piece, 90° elbow is ideal for installation of TK-VS FloodJet® and TF-VS or TF-VP Turbo FloodJet® nozzles on single or multiple outlet nozzle bodies. Proper orientation of spray tip enhances spray distribution quality.
- Adapter outlet accepts standard tip strainers.



QJ90-2-NYR

- Fits standard Quick TeeJet bodies.
- Made of Nylon with CP19438-EPR gasket (included).
- Use with Quick TeeJet cap and gasket for automatic alignment when using flat fan spray tips.
- 90° included angle between outlets. When used with standard flat fan tips produces a twin type spray pattern for improved coverage and canopy penetration.



50854-NYB

- For use with Quick TeeJet nozzle bodies to extend body length by 2.5 cm.
- Used to eliminate interference of spray pattern with sprayer boom structure or shields, particularly with twin pattern or fertilizer spray tips.
- Nylon body construction with EPDM gasket.



55240-CELR

- Converts Hardi® snap-fit nozzle body connection to Quick TeeJet connection for easy installation of TeeJet tips. Especially useful for AIC, XRC, SJ7A, and TT160 tips.
- Acetal construction with EPDM gasket for durability and chemical resistance.
- Accepts standard tip strainers.



QJ-W-PP

- Converts Wilger nozzle body connection to Quick TeeJet connection.
- Polypropylene construction with Buna O-ring seal.



PART NUMBER	MAXIMUM OPERATING PRESSURE	TO FIT
QJ90-1-NYR	20 bar	Quick TeeJet
QJ90-2-NYR	20 bar	Quick TeeJet
50854-NYB	20 bar	Quick TeeJet
55240-CELR	10 bar	Hardi Snap-Fit
QJ-W-PP	10 bar	Wilger Combo-Jet®
QJ-W-PP-10X	10 bar	Wilger Combo-Jet (Qty. 10)

CP116232-NY CAP INSTALLATION & REMOVAL TOOL

- Convenient multi-tool design is a must have for all sprayers.
- Designed for easy installation and removal of Quick TeeJet caps, ChemSaver® diaphragm check valves, and orientation of various threaded nozzles and spray tips.
- Reduces operator fatigue when changing out spray tips.



CP98583 RAPID STOP NOZZLE BODY ADAPTER

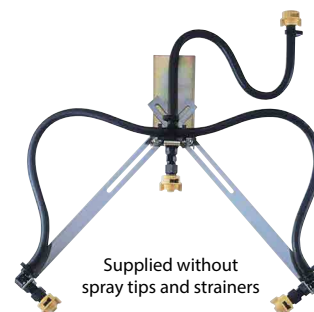
- Extended inlet tube for wet boom nozzle bodies raises inlet tube height to evacuate trapped air from spray boom.
- Can significantly reduce the shut off and turn on time of spray tips for more precise application.
- Easily installed into a wide range of TeeJet wet boom nozzle bodies.
- Stainless steel construction for strength and excellent chemical resistance.

PART NUMBER	WET BOOM SIZE	FITS TEEJET NOZZLE BODY
CP98583-2-1/2-SS	½" Pipe	QJ17560A, 24216A
CP98583-2-3/4-SS	¾" Pipe	
CP98583-2-1-SS	1" Pipe	
CP98583-3-1/2-SS	½" Pipe	QJ360C, QJ360F, QJ370, QJ380, QJ380F, QJS
CP98583-3-3/4-SS	¾" Pipe	
CP98583-3-1-SS	1" Pipe	



23770-SS ROW APPLICATION KIT

- For applying post-emergence chemicals over crop rows.
- Arms adjustable for length and angle without removing bolts; simply loosen.
- Available with stainless steel arms.
- Positioning one arm at proper angle automatically sets correct angle of second arm.
- Fits square or round booms up to 38 mm diameter.
- Kit includes standard and Quick TeeJet nozzle bodies.
- Side nozzle bodies may be rotated.
- Maximum pressure of 9 bar.
- Spray tips and strainers not included.



Supplied without spray tips and strainers

STRAIGHT CAP



QJ98588
QJ115825



QJ114398
QJ98586

SWIVEL CAP



QJ114404
QJ114405



QJ114403

90° CAPS



QJ98598



QJ98599

QUICK TEEJET OUTLET



QJ98590
QJ114400



QJ98592

BODY & CAP ASSEMBLY



QJ98594
QJ114401



QJ98595

PTC OUTLET BODY



QJ114430
QJ114432
QJ114434

- Fittings feature push to connect couplers for fast, easy, leak-free assembly.
- Offered in body, straight cap, 90° fixed cap and 90° swivel cap.
- Accepts plastic and soft metal tubing.
- Commonly used for liquid fertilizer application systems on planters and toolbars.
- Maximum operating pressure of 7 bar.
- Caps include CP18999-EPR gasket.

HOW TO ORDER

Q J 9 8 5 9 5 - 1 / 4 - *

PART NUMBER	TUBING SIZE (O.D.)	DESCRIPTION
QJ98595-1/4-*	1/4"	Straight Cap & Body
QJ114401-5/16-*	5/16"	Straight Cap & Body
QJ98594-3/8-*	3/8"	Straight Cap & Body
QJ98592-1/4-*	1/4"	Body
QJ114400-5/16-*	5/16"	Body
QJ98590-3/8-*	3/8"	Body
QJ115825-3/16	3/16"	Straight Cap
QJ98588-1/4	1/4"	Straight Cap
QJ114398-5/16	5/16"	Straight Cap
QJ98586-3/8	3/8"	Straight Cap
QJ98598-90-1/4	1/4"	90° Fixed Cap
QJ98599-90-3/8	3/8"	90° Fixed Cap
QJ114403-1/4	1/4"	90° Swivel Cap
QJ114404-5/16	5/16"	90° Swivel Cap
QJ114405-3/8	3/8"	90° Swivel Cap
QJ114430-1/4-*	1/4"	Capless Body, PTC In & PTC Out
QJ114432-5/16-*	5/16"	Capless Body, PTC In & PTC Out
QJ114434-3/8-*	3/8"	Capless Body, PTC In & PTC Out

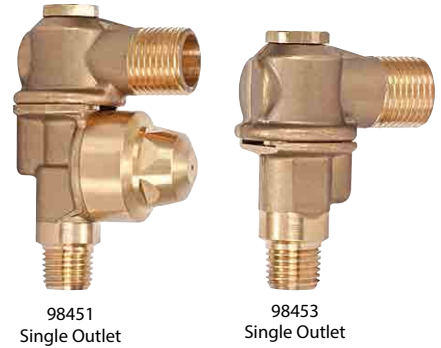
*Specify diaphragm check valve opening pressure.

98450 SERIES BRASS ROLLOVER

TeeJet rollovers are designed for use on air blast sprayers in orchard and vineyard spraying applications. These compact rollovers are available with or without diaphragm check valve, offer a choice of single- or double-outlet configurations, and are available with a variety of inlet connection sizes and thread types.

Precision machined forged brass construction makes TeeJet rollovers both rugged and durable.

- Maximum recommended pressure of 52 bar.
- Flow rate of 6.1 l/min with a 0.69 bar pressure drop.
- Two shutoff positions at 90° from open.
- Three open positions at vertical and +/-15° from vertical with positive detent.
- 1/16"-16 outlet thread accepts standard tip retaining caps.



98451
Single Outlet

98453
Single Outlet

SAMPLE ROLLOVER PART NUMBER:

B 9 8 4 5 0 - 1 / 4 F

INLET THREAD TYPE	
Blank	NPT
B	BSPT
S	NPS
P	BSPP

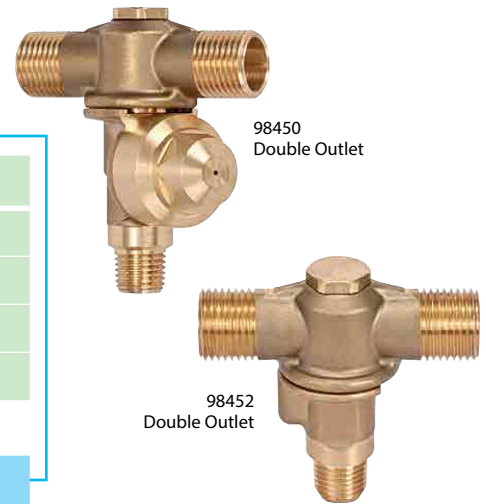
Note: NPS & BSPP versions include locking nut on inlet.

MODEL SPECIFICATION	
9845	Rollover

BODY CONFIGURATION	
0	Double Outlet, with Check Valve
1	Single Outlet, with Check Valve
2	Double Outlet, No Check Valve
3	Single Outlet, No Check Valve

INLET THREAD SIZE	
1/4F	1/4" Female
1/4M	1/4" Male
3/8M	3/8" Male

Note: 1/4F not available in NPS or BSPP.



98450
Double Outlet

98452
Double Outlet

PLUG VALVE

A compact quarter turn on-off valve for many applications. Low-profile handle is suited for use on airblast sprayers. Maximum operating pressure of 28 bar. Brass with Celcon® handle.

PLUG VALVE NUMBER	CONNECTIONS IN NPT
(B)23220-1/4F x 1/4F	1/4" (F) x 1/4" (F)
(B)23220-1/8F x 1/8F	1/8" (F) x 1/8" (F)
(B)23220-1/4M x T	1/4" (M) x 1/16"-16 (M)
(B)23220-1/4F x T	1/4" (F) x 1/16"-16 (M)
(B)23220-1/4M x 1/4F	1/4" (M) x 1/4" (F)
(B)23220-1/4F x 1/4M	1/4" (F) x 1/4" (M)

(B)=BSPT



23220

TYPICAL ASSEMBLY WITH CERAMIC DISC AND CORE



*Use CP20229-NY gasket when 4514-NY Nylon slotted strainer is not used.

TeeJet® SWIVEL NOZZLE BODIES

QUICK TEEJET SWIVEL NOZZLE BODIES

QJ8600 swivel Quick TeeJet® nozzle body assemblies provide the same spray tip adjustability of a standard TeeJet® threaded swivel plus the quick change and self-aligning features of the Quick TeeJet System.

QJ8600-2-1/4-NYB

Double Swivel Nozzle



PART NUMBER	PIPE THREAD	MATERIAL
QJ8600-2-1/4-NYB	¼" NPT (F)	Nylon

QJ8600-1/4-NYB

Single Swivel Nozzle



PART NUMBER	PIPE THREAD	MATERIAL
QJ8600-1/4-NYB	¼" NPT (F)	Nylon

SWIVEL NOZZLE BODIES

TeeJet swivel nozzle bodies are primarily for use with tips employed in row crop spraying. A locknut holds swivel bodies firmly in position at selected spray projection angle so they are not affected by jarring and vibration. For use at pressures up to 9 bar.

5000

Single Swivel Nozzle



PART NUMBER	INLET CONNECTION	MATERIAL	SWIVEL ARC RANGE
(B)5000-1/4T	¼" NPT (F)	Brass	280°

5540

Single Swivel Nozzle



PART NUMBER	INLET CONNECTION	MATERIAL	SWIVEL ARC RANGE
(B)5540-1/4TT	¼" NPT (M)	Brass	280°

4202

Double Swivel Nozzle



PART NUMBER	INLET CONNECTION	MATERIAL	SWIVEL ARC RANGE
4202-2-1/4T	¼" NPT (F)	Brass	280°

6240

Double Swivel Nozzle



PART NUMBER	INLET CONNECTION	MATERIAL	SWIVEL ARC RANGE
(B)6240-1/4TT	¼" NPT (M)	Brass	280°

7450 COMPACT

Double Swivel Nozzle



PART NUMBER	INLET CONNECTION	MATERIAL	SWIVEL ARC RANGE
(B)7450-2T	¼" NPT (F)	Brass	280°

5932

Double Swivel Nozzle ¼" NPT Female Bottom Outlet



PART NUMBER	INLET CONNECTION	MATERIAL	SWIVEL ARC RANGE
5932-2-1/4T	¼" NPT (F)	Brass	280°

8600 NYLON

Single Swivel Nozzle



PART NUMBER	INLET CONNECTION	MATERIAL	SWIVEL ARC RANGE
8600-1/4T-NYB	¼" NPT (F)	Nylon	280°

8600-2 NYLON

Double Swivel Nozzle



PART NUMBER	INLET CONNECTION	MATERIAL	SWIVEL ARC RANGE
8600-2-1/4T-NYB	¼" NPT (F)	Nylon	280°

7620 COMPACT

Single Swivel Nozzle



PART NUMBER	INLET CONNECTION	MATERIAL	SWIVEL ARC RANGE
(B)7620-T	¼" NPT (F)	Brass	360°

HOW TO ORDER

5 0 0 0 - 1 / 4 T (Brass NPT)

B 5 0 0 0 - 1 / 4 T (Brass BSPT)

Note: Swivels do not include tips, strainers or caps.

BOOM COMPONENTS

TeeJet® HOSE DROPS

Hose drops connect to standard and Quick TeeJet nozzle bodies and can also be used with swivels. Available in 380 mm and 610 mm lengths. Maximum operating pressure of 9 bar.

Note: QJ1/4T-NYB can be attached to hose drops for use with Quick TeeJet caps. See page 118 for ordering information.

ITEM	HOSE DROP NUMBER	LENGTH	INLET CONNECTION	OUTLET CONNECTION	MATERIAL
A	21353-6-15-NYB	380 mm	Quick TeeJet Type	¼" NPT (M)	Nylon with Quick TeeJet Cap & EPDM Gasket
	21353-6-24-NYB	610 mm			
B	21354-15-NYB	380 mm	1½"-16 TeeJet Thread		Nylon
	21354-24-NYB	610 mm			



TeeJet® HOSE SHANK NOZZLE BODIES

FOR OPERATING PRESSURES UP TO 9 BAR

Brass, stainless steel, Nylon and acetal/ stainless steel hose shank nozzle bodies. Features 1/16"-16 TeeJet threaded outlet. See page 142 for clamp assemblies.

SINGLE HOSE CONNECTION



HOSE SHANK BODY ASSEMBLY NUMBER	TO FIT HOSE I.D.	MATERIAL
15427-1-296	1/4"	Brass
12670-406TD-NYB	3/8"	Nylon
12670-406TD-SS	3/8"	Stainless Steel

SINGLE HOSE CONNECTION



6471B
8121-NYB
9191B
12201-CE

HOSE SHANK BODY ASSEMBLY NUMBER	TO FIT HOSE I.D.	MATERIAL
6471B-400TD	3/8"	Brass
6471-SS-C400TD	3/8"	Stainless Steel
8121-NYB-406TD	3/8"	Nylon
8121-NYB-540TD	1/2"	Nylon
9191B-531TD	1/2"	Brass
9191-SS-C531TD	1/2"	Stainless Steel
12201-CE-785TD	3/4"	Acetal Hose Shank/ Stainless Steel
12201-CE-1062TD	1"	Threaded Outlet

DOUBLE HOSE CONNECTION



6472B
8120-NYB
9192B
12202-CE

HOSE SHANK BODY ASSEMBLY NUMBER	TO FIT HOSE I.D.	MATERIAL
6472B-400TD	3/8"	Brass
6472-SS-C400TD	3/8"	Stainless Steel
8120-NYB-406TD	3/8"	Nylon
8120-NYB-540TD	1/2"	Nylon
9192B-531TD	1/2"	Brass
9192-SS-C531TD	1/2"	Stainless Steel
12202-CE-785TD	3/4"	Acetal Hose Shank/ Stainless Steel
12202-CE-1062TD	1"	Threaded Outlet

HOW TO ORDER

1 2 2 0 2 - C E - 1 0 6 2

To order body assembly only, specify hose shank assembly number.

TRIPLE HOSE CONNECTION



8124-NYB

HOSE SHANK BODY ASSEMBLY NUMBER	TO FIT HOSE I.D.	MATERIAL
8124-NYB-406TD	3/8"	Nylon
8124-NYB-540TD	1/2"	Nylon

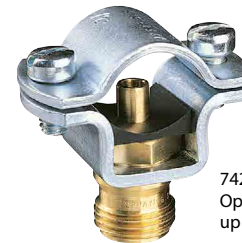
TeeJet® SPLIT EYELET NOZZLE BODIES

FOR WET BOOMS

- Mounting on 1/2", 3/4" or 1" pipe or tubing.
- 25775-NYB mounts to 9.5 mm hole drilled in pipe or tubing.
- 7421 mounts to 7.2 mm hole drilled in pipe or tubing.
- 25775-NYB and 7421 feature 1/16"-16 TeeJet threaded outlets.
- 25888-NYB features 1/4" (M) NPT threaded outlet.



25775-NYB
Operating pressures up to 10 bar



7421
Operating pressures up to 17 bar

SPLIT EYELET ASSEMBLY NUMBER	MATERIAL	TO CLAMP ON
25775-1/2T-NYB 25888-1/2-NYB	Nylon	1/2" Pipe 13/16" O.D. Tubing 7/8" O.D. Tubing
25775-3/4T-NYB 25888-3/4-NYB	Nylon	3/4" Pipe 1" O.D. Tubing 1 1/16" O.D. Tubing
25775-1T-NYB 25888-1-NYB	Nylon	1" Pipe 1 1/4" O.D. Tubing 1 3/8" O.D. Tubing

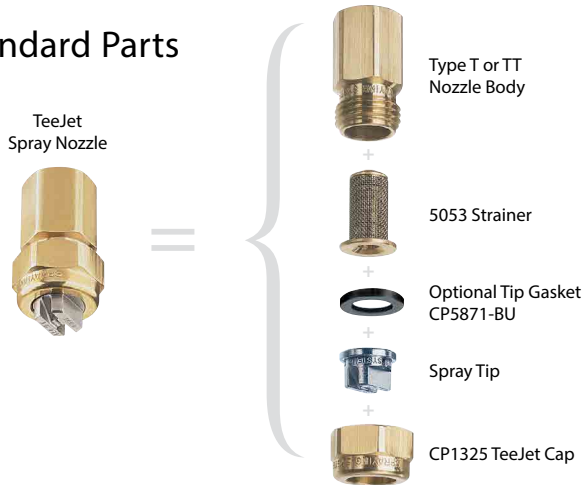
SPLIT EYELET ASSEMBLY NUMBER	BODY MATERIAL	TO CLAMP ON
7421-1/2T	Brass	1/2" Pipe
7421-1/2T-SS	Stainless Steel	13/16" O.D. Tubing 7/8" O.D. Tubing
7421-1/2T-NYB	Nylon	
7421-3/4T	Brass	3/4" Pipe
7421-3/4T-SS	Stainless Steel	1" O.D. Tubing 1 1/16" O.D. Tubing
7421-3/4T-NYB	Nylon	
7421-1T	Brass	1" Pipe
7421-1T-SS	Stainless Steel	1 1/4" O.D. Tubing 1 3/8" O.D. Tubing
7421-1T-NYB	Nylon	

HOW TO ORDER

7 4 2 1 - 1 / 2 T - S S
2 5 7 7 5 - 1 / 2 T - N Y B
2 5 8 8 8 - 1 / 2 - N Y B

Specify split eyelet assembly number.

Standard Parts



TEEJET NOZZLE CAPS

Secure interchangeable TeeJet tips to the various nozzle bodies. 18032A-NYB winged TeeJet cap allows quick change of spray tips with no tool required.

TEEJET CAP NUMBER	DESCRIPTION
CP1325	Brass
CP8027-NYB	Nylon
CP8027-1-NYB	Nylon (Extra-Long Size)
CP1325-AL	Aluminum
CP1325-SS	Stainless Steel
CP18032A-NYB	Winged Cap, Nylon
CP3819	Brass (Use with 3/4T & 3/4TT Body)
CP3819-SS	Stainless Steel (Use with 3/4T & 3/4TT Body)
CP20230	Brass (Use with Ceramic Disc-Cores)

11750 TEEJET CHECK VALVE

For larger capacity TeeJet nozzles where strainers are not required. Ball check opens at 0.34 bar, 0.7 bar spring also available. Recommended for flow rates from 1.5–5.7 l/min. Made in choice of stainless steel, brass, aluminum or polypropylene with stainless steel ball and spring.



TEEJET NOZZLE BODIES



Type-TT
Male Inlet NPT or BSPT Connection

TEEJET BODY NUMBER	FOR TEEJET NOZZLE TYPE	MALE SIZE	MATERIAL
CP(B)1336	1/8TT	1/8"	Brass
CP(B)1322	1/4TT	1/4"	Brass
CP8028-NYB	1/4TT-NYB	1/4"	Nylon
CP(B)1322-I	1/4TT-I	1/4"	Steel
CP(B)1322-SS	1/4TT-SS	1/4"	Stainless Steel
CP(B)1324	3/8TT	3/8"	Brass
CP(B)1340	1/2TT	1/2"	Brass
CP(B)3818	3/4TT	3/4"	Brass
CP(B)3818-SS	3/4TT	3/4"	Stainless Steel

(B) = BSPT



Type-T
Female Inlet NPT or BSPT Connection

TEEJET BODY NUMBER	FOR TEEJET NOZZLE TYPE	FEMALE SIZE	MATERIAL
CP(B)1335	1/8T	1/8"	Brass
CP(B)1321	1/4T	1/4"	Brass
CP(B)12094-NYB	1/4T-NYB	1/4"	Nylon
CP(B)1321-I	1/4T-I	1/4"	Steel
CP(B)1321-SS	1/4T-SS	1/4"	Stainless Steel
CP(B)1323	3/8T	3/8"	Brass
CP(B)1339	1/2T	1/2"	Brass
CP3817	3/4T	3/4"	Brass
CP3817-SS	3/4T	3/4"	Stainless Steel

(B) = BSPT

45° NOZZLE BODY

Ideal for use with FullJet®, FloodJet® and Turbo FloodJet nozzles. Can be used with QJ4676 Quick TeeJet® cap or standard 4676 outlet adapter. Made of polypropylene.



TEEJET BODY NUMBER	INLET	OUTLET
(B)22669-1/4-PPB	1/4" (M)	1 1/16"-16 (M)

(B) = BSPT

HOW TO ORDER

(B) 2 2 6 6 9 - 1 / 4 - P P B



AA111



AA111SQ

CLAMP ASSEMBLIES

Consist of upper and lower clamps and bolt for use with hose shank nozzle bodies.

PART NUMBER	TO CLAMP ON
AA111-1/2	1/2" Pipe (1 3/16" & 7/8" O.D. Tubings)
AA111-3/4	3/4" Pipe (1" & 1 1/16" O.D. Tubings)
AA111-1	1" Pipe (1 1/8", 1 1/4" & 1 3/8" O.D. Tubings)
AA111-1-1/4	1 1/4" Pipe (1 3/8" & 1 11/16" O.D. Tubings)
AA111SQ-1	1" Square Tubing
AA111SQ-1-1/4	1 1/4" Square Tubing
AA111SQ-1-1/2	1 1/2" Square Tubing

PIPE PLUGS



NUMBER	THREAD	MATERIAL
(B)8400-1/4-PPB	¼" NPT	Polypropylene
8400-1/2-NYB	½" NPT	Nylon
8400-3/4-NYB	¾" NPT	Nylon

(B) = BSPT

HOW TO ORDER

8 4 0 0 - 3 / 8 - N Y B (Nylon)

Specify part number.

PLUG TIP



CP3942 plug tip is used to temporarily shut off selected nozzles by replacing spray tips with these plug tips. Quick, easy way to change spacing of nozzles along boom. Materials: brass, aluminum, stainless steel or high-density polyethylene.

HOW TO ORDER

C P 3 9 4 2 - H D P

Specify part number and material.

TEEJET® HOSE SHANKS

For attaching hose to nozzle body. Fits all standard TeeJet nozzle caps, replacing spray tips. Type 4251 is available in choice of brass or stainless steel. Type 8400 is made of Nylon.



8400 4251

HOSE SHANK NUMBER	FOR HOSE I.D.	MATERIAL
8400-406-NYB	⅜"	Nylon
8400-500-NYB	½"	Nylon
4251-250	¼"	Brass
4251-250-SS	¼"	Stainless Steel
4251-312	⅝"	Brass
4251-312-SS	⅝"	Stainless Steel
4251-400	⅜"	Brass
4251-400-SS	⅜"	Stainless Steel
4251-437	⅞"	Brass
4251-437-SS	⅞"	Stainless Steel
4251-500	½"	Brass
4251-500-SS	½"	Stainless Steel

HOW TO ORDER

4 2 5 1 - 2 5 0 (Brass)

Specify hose shank number and material.

4676 TEEJET OUTLET ADAPTERS



Fits the outlets of TeeJet nozzle bodies as well as the outlets of various GunJet® spray guns and shutoff valves. Replaces CP1325 TeeJet cap. Used for attaching hose drops to nozzles or extensions to spray guns.

ADAPTER NUMBER	MATERIAL OUTLET CONNECTION	NPT (F)
(B)4676-*	Brass	⅛", ¼", ⅜", ½", ¾"
4676-NYB-*	Nylon	⅛", ¼"
(B)4676-SS-*	Stainless Steel	⅛", ¼", ⅜", ½", ¾"

*Specify outlet connection.

(B) = BSPT

HOW TO ORDER

(B) 4 6 7 6 - S S - 1 / 4 (Stainless Steel)

Specify adapter number and material.

HOSE SHANK ADAPTERS



8400

CONNECTOR NUMBER	NPT THREAD CONN. (MALE)	FOR HOSE I.D.	MATERIAL
8400-1/4-300-NYB	¼"	¼"	Nylon
8400-1/4-406-NYB	¼"	⅜"	Nylon
8400-1/4-535-NYB	¼"	½"	Nylon
8400-3/8-406-NYB	⅜"	⅜"	Nylon
8400-3/8-535-NYB	⅜"	½"	Nylon
8400-1/2-406-NYB	½"	⅜"	Nylon
8400-1/2-535-NYB	½"	½"	Nylon
8400-1/2-660-NYB	½"	⅝"	Nylon
8400-3/4-535-NYB	¾"	½"	Nylon
8400-3/4-660-NYB	¾"	⅝"	Nylon
8400-3/4-785-NYB	¾"	¾"	Nylon
8400-T-406-NYB TeeJet® Body with hose shank connection	Fits TeeJet® Cap	⅜"	Nylon



13434
13437

CONNECTOR NUMBER	NPT THREAD CONN.	FOR HOSE I.D.	MATERIAL
13434-406-NYB	¼" (F)	⅜"	Nylon
13437-540-NYB	¼" (F)	½"	Nylon

HOW TO ORDER

6 0 5 3 - 4 0 0 (Brass)

Specify connector number and material.

TEEJET OUTLET FITTINGS

These fittings replace spray tips and are used for attaching drop pipes to nozzle bodies or adding extensions to AA23 and AA31 GunJet spray guns and trigger valves.



CP4928

CP4928 Adapter—Brass or stainless steel. Length 1", ⅝" NPT female outlet connection.



CP6250

CP6250 Adapter—Brass or stainless steel. Length ⅝", ⅛" NPT female outlet connection.



6406

6406 Adapter—Brass or stainless steel. Length 1½", ⅛" NPT male outlet connection.

HOW TO ORDER

C P 4 9 2 8 (Brass)

Specify part number and material.



6053
6100
10123-281

CONNECTOR NUMBER	NPT THREAD CONN. (MALE)	FOR HOSE I.D.	MATERIAL
6053-400	¼"	⅜"	Brass
6100-675	¾"	⅝"	Brass
6100-800	¾"	¾"	Brass
10123-1/4-281	¼"	¼"	Brass



13435
13438

CONNECTOR NUMBER	NPT THREAD CONN.	FOR HOSE I.D.	MATERIAL
13435-406-NYB	¼" (F)	⅜"	Nylon
13438-540-NYB	¼" (F)	½"	Nylon



13436
13439

CONNECTOR NUMBER	NPT THREAD CONN.	FOR HOSE I.D.	MATERIAL
13436-406-NYB	¼" (F)	⅜"	Nylon
13439-540-NYB	¼" (F)	½"	Nylon