

### Gun Jet AA23L

- Flow rates up to 5 GPM
- Maximum operating pressure of 250 PSI
- Inlet 1/4" NPS (M) thread
- Strong aluminum alloy body



### Gun Jet AA30L

- Flow rates up to 5 GPM
- Maximum operating pressure of 250 PSI
- Outlet connection is 11/16"-16 TeeJet® thread
- Body and trigger molded of tough Nylon



### Gun Jet AA30L-PP

- Flow rates up to 5 GPM
- Maximum operating pressure of 150 PSI
- Outlet connection is 11/16"-16 TeeJet® thread
- Body and trigger molded of tough Nylon



GunJet Part No.	Description
AA23L	Gun Without Extension
AA23L767618	Gun with 18" Extension
AA30L-1/4	Gun Without Extension
AA30L22425-18	Gun with 18" Extension
AA30L-PP	Gun without Extension

### Valves - Choose One

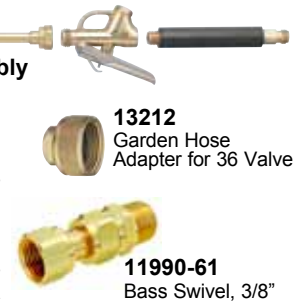


**4688 Trigger Valve with Trigger Lock.** Max. flow rate 2 GPM, max. pressure of 250 PSI. 1/4" NPT (F) inlet connection, 11/16" -16 (M) outlet connection. Use with TeeJet and ConeJet® tips, adjustable ConeJet tips or MulteeJet® tips. Brass material.

**6466 Trigger Valve,** same as 4688, less trigger lock, with extra long trigger. Brass material.

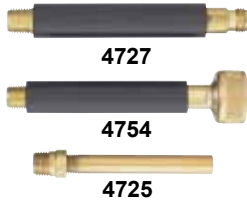
**6590 Trigger Valve,** same as 6104, less trigger lock, with extra long trigger. Brass material.

Typical Shutoff Valve Assembly



### Valve Handles

#### Choice of valve handles—for above valves



Outlet connections are 1/4" NPT (M) to fit 1/4" NPT (F) inlets of all valves shown. Choice of types for every need.

**(B)4727 Sure Grip Handle,** brass, rubber-covered, 1/4" NPS (M) or BSPT hose inlet connection.

**4754 Sure Grip Handle,** brass, rubber-covered, 3/4" garden hose thread (F) inlet connection.

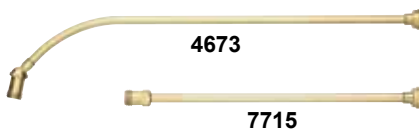
**4725 Handle,** made of 1/8" brass pipe with bushing. Slip hose over pipe to form handle.

### Extensions for Valves and Spray Guns



**High-Pressure Curved Extensions**  
9527—for pressures to 1,000 PSI. Fits models 23H and 31GunJet spray guns. For Pressures up to 1,000 PSI

Extension type and number	Extension length
9527-8	8"
9527-18	18"
9527-24	24"
9527-36	36"
9527-48	48"



**Straight and Curved Extensions**  
4673 and 6671—for pressures to 125 PSI. 7715—for pressures to 250 PSI. Fits models 23L and 31 GunJet® spray guns and trigger valves.



**TriggerJet® Extension**  
22665-PP is for use with 22650-PP TriggerJet spray gun. Maximum pressure rating of 150 PSI (10 bar). Includes straight and 45° adapters. Available in 159 and 249 (38 and 61 cm) lengths.

Straight; Fixed Body	Curved; Swivel Body	Curved; Fixed Body	Extension Length
7715-8	4673-8	6671-8	8"
7715-18	4673-18	6671-18	18"
7715-24	4673-24	6671-24	24"
7715-30	4673-30	6671-30	30"
7715-36	4673-36	6671-36	36"
7715-48	4673-48	6671-48	48"

#### How to order:

Specify model number.  
Example: 22670-PP-15-1/4



### TriggerJet Model 22670

- Maximum pressure rating is 150 PSI
- Trigger lock permits locking gun in an open position for continuous flow (optional)
- 38720-PPB-X8 adjustable ConeJet® spray tip with Viton® O-ring
- CP22673-PP 45° and CP22664-PP straight adapters (other capacities available)
- Accepts all standard TeeJet spray tips and tip strainers

TriggerJet Model No.	Extension Length (in)	Inlet Connection (in)	Tip Number
22670-PP-15-1/4	15	1/4 (F)	38720-PPB-X8 (Standard nozzle shipped with TriggerJet)
22670-PP-15-300	15	1/4 hose shank	
22670-PP-15-406	15	3/8 hose shank	
22670-PP-24-1/4	24	1/4 (F)	
22670-PP-24-300	24	1/4 hose shank	
22670-PP-24-406	24	3/8 hose shank	



Threaded Connection

### Lawn Spray Guns Model 25660

- Interchangeable nozzle tips are color-coded for easy identification of nozzle tip size
- Nozzle tips provide a 45° full cone "showerhead" spray pattern
- Convenient trigger lock for continuous spraying
- Maximum operating pressure of 200 PSI
- Made of Nylon with Viton® O-rings and stainless steel springs



Spray Gun Model No.	Nozzle Tip No.	Capacity (GPM) at Various Pressures							
		2 PSI	4 PSI	6 PSI	8 PSI	10 PSI	15 PSI	20 PSI	
25660-1.5	CP25670-1.5-NY	1.4	1.9	2.3	2.6	2.9	3.4	4.0	
25660-3.0	CP25670-3.0-NYB	2.0	2.7	3.2	3.6	4.1	4.9	5.6	
25660-4.0	CP25670-4.0-NY	2.3	3.1	3.7	4.3	4.7	5.6	6.4	

Accessories	
Part No.	Description
25990	Swivel
22665	Extension wand max 100 psi
25657-NYB	Adapter needed for wand or standard TeeJet Nozzle
CP22673-PP	45° adapter for TeeJet tip or ConeJet Nozzle
CP22664-PP	Straight Adapter for tip

\*Pressure measured at spray nozzle

### Gun Jet 43H

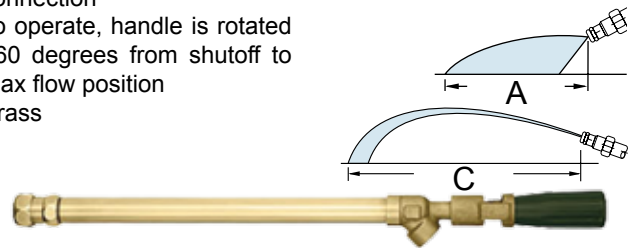
- Designed and built for heavy duty service
- Stem extends through extension to valve seat located directly behind orifice disc for drip-free shutoff and instant operating response
- Trigger handle control of spray pattern
- Spraying tall trees and other applications where max spray throw is required: order hardened stainless steel tip DX-HSS
- All models have 1/2" NPT (F) inlet connections



Model No.	Operating Pressure Range (PSI)	Material	Length (in)	Orifice Disc
AA43HC-1/2	200-800	Brass	8	1/2 npt
AA43H-AL6	200-800	Aluminum	22	6
AA43-H-6	200-800	Brass	22	6

### Gun Jet AA2

- Spot, tree, livestock, & power washing at pressure 30-800 PSI
- Overall length 24", weight 3.5 lb, brass 3/4"(F) inlet connection
- To operate, handle is rotated 360 degrees from shutoff to max flow position
- Brass
- Spray tips are interchangeable orifice disc made of corrosion and erosion resistant stainless steel



Model No.	Orifice Disc Number	Performance (ft)	100 PSI		800 PSI	
			A	C	A	C
AA2-20	AY-SS20	Cap - GPM	.53	.90	1.5	2.5
		Max Vert Throw	-	25	-	33
		Max Horz Throw	6	35	8	42
AA2-30	AY-SS30	Cap - GPM	.79	1.4	2.2	4.0
		Max Vert Throw	-	27	-	34
		Max Horz Throw	7	38	9	45

### How to order:

Specify model number.  
Example: AA30L-1/4



# SPRAY GUN TIPS



## 38720-PP

Provides adjustable spray from solid stream to a hollow cone pattern. Made of polypropylene material for excellent chemical resistance. Fits any 11/16"-16 TeeJet® male thread bodies. 30° offset from horizontal incorporated into main tip body.



ADJUSTABLE CONEJET TIP NUMBER	PERFORMANCE	LIQUID PRESSURE IN PSI									
		20 PSI		30 PSI		40 PSI		60 PSI		100 PSI	
		SETTING		SETTING		SETTING		SETTING		SETTING	
		A	B	A	B	A	B	A	B	A	B
38720-PPB-X8	Capacity – GPM	0.097	0.33	0.12	0.40	0.13	0.47	0.16	0.57	0.21	0.74
	Spray Angle	66°	—	71°	—	74°	—	77°	—	80°	—
	Max. Throw – Ft.	3	34	3	37	3	38	3	38	4	38
38720-PPB-X12	Capacity – GPM	0.15	0.49	0.18	0.60	0.20	0.69	0.24	0.84	0.31	1.1
	Spray Angle	71°	—	75°	—	77°	—	78°	—	80°	—
	Max. Throw – Ft.	3.5	36	4	39	4	40	4	41	4	41
38720-PPB-X18	Capacity – GPM	0.20	0.68	0.24	0.81	0.28	0.92	0.34	1.1	0.42	1.4
	Spray Angle	61°	—	68°	—	80°	—	80°	—	80°	—
	Max. Throw – Ft.	4	38	4	41	4	42	4	42	6	42
38720-PPB-X26	Capacity – GPM	0.31	0.89	0.38	1.1	0.43	1.2	0.53	1.5	0.68	1.9
	Spray Angle	77°	—	82°	—	84°	—	86°	—	86°	—
	Max. Throw – Ft.	4	34	4.5	37	5	38	5.5	39	6	40

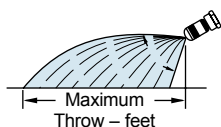
## 5500

Knurled body of tip rotates through a half turn to provide spray selection from wide angle, finely atomized cone spray to a straight stream spray. Tip settings "A" and "B" represent two extreme points of rotation in tip adjustment. Other sizes available.



ADJUSTABLE CONEJET TIP NUMBER	PERFORMANCE	LIQUID PRESSURE IN PSI											
		20 PSI		30 PSI		40 PSI		60 PSI		100 PSI		150 PSI	
		SETTING		SETTING		SETTING		SETTING		SETTING		SETTING	
		A	B	A	B	A	B	A	B	A	B	A	B
5500-X1	Capacity – GPM	—	.049	.015	.061	.017	.07	.02	.086	.025	.11	.028	.14
	Spray Angle	—	—	38°	—	54°	—	71°	—	80°	—	83°	—
	Max. Throw – Ft.	—	19	1	22	1.5	24	1.5	26	1.5	26	1.5	26
5500-X2	Capacity – GPM	.025	.091	.03	.11	.033	.13	.04	.16	.05	.20	.058	.25
	Spray Angle	40°	—	60°	—	68°	—	75°	—	80°	—	83°	—
	Max. Throw – Ft.	1.5	23	1.5	26	2	27	2	28	2	28	2	28
5500-X3	Capacity – GPM	.037	.13	.045	.17	.05	.19	.058	.23	.073	.30	.088	.37
5500-PPB-X3	Spray Angle	57°	—	68°	—	72°	—	76°	—	80°	—	82°	—
	Max. Throw – Ft.	2	27	2	30	2	31	2	31	3	31	3	31
5500-X4	Capacity – GPM	.05	.18	.058	.22	.067	.25	.08	.31	.10	.40	.12	.49
	Spray Angle	61°	—	70°	—	73°	—	77°	—	80°	—	81°	—
	Max. Throw – Ft.	2.5	30	2.5	33	3	34	3	34	3	34	3	34
5500-X5	Capacity – GPM	.061	.21	.076	.26	.082	.30	.10	.37	.13	.48	.15	.58
5500-PPB-X5	Spray Angle	61°	—	70°	—	74°	—	77°	—	80°	—	81°	—
	Max. Throw – Ft.	2.5	31	2.5	34	3	35	3	35	3	35	3	35
5500-X6	Capacity – GPM	.073	.26	.087	.32	.10	.37	.12	.45	.15	.58	.19	.71
5500-PPB-X6	Spray Angle	65°	—	71°	—	74°	—	77°	—	80°	—	80°	—
	Max. Throw – Ft.	2.5	32	3	35	3	36	3.5	36	3.5	36	3.4	36
5500-X8	Capacity – GPM	.097	.33	.12	.40	.13	.47	.16	.57	.21	.74	.25	.90
5500-PPB-X8	Spray Angle	66°	—	71°	—	74°	—	77°	—	80°	—	80°	—
	Max. Throw – Ft.	3	34	3	37	3	38	3	38	4	38	4	38
5500-X10	Capacity – GPM	.12	.42	.15	.52	.17	.60	.21	.73	.26	.94	.31	1.2
	Spray Angle	68°	—	72°	—	75°	—	78°	—	80°	—	80°	—
	Max. Throw – Ft.	3	35	3.5	38	3.5	39	4	40	4	40	4	40
5500-X12	Capacity – GPM	.15	.49	.18	.60	.20	.69	.24	.84	.31	1.1	.38	1.3
5500-PPB-X12	Spray Angle	69°	—	73°	—	76°	—	78°	—	80°	—	80°	—
	Max. Throw – Ft.	3.5	36	4	39	4	40	4	41	4	41	4	41
5500-X14	Capacity – GPM	.17	.55	.20	.67	.23	.78	.29	.95	.37	1.2	.45	1.5
	Spray Angle	70°	—	74°	—	76°	—	78°	—	80°	—	80°	—
	Max. Throw – Ft.	3.5	37	4	40	4	41	4	41	4.5	41	4.5	41
5500-X18	Capacity – GPM	.21	.69	.26	.84	.30	.97	.37	1.2	.47	1.5	.58	1.9
	Spray Angle	71°	—	75°	—	77°	—	78°	—	80°	—	79°	—
5500-PPB-X18	Max. Throw – Ft.	4	38	4	41	4	42	4	42	5	42	5	42
	Capacity – GPM	.26	.83	.32	1.0	.37	1.2	.45	1.4	.58	1.9	.70	2.3
5500-X22	Spray Angle	71°	—	75°	—	78°	—	79°	—	80°	—	78°	—
	Max. Throw – Ft.	4	39	4.5	41	5	42	5	42	5	42	5	42
5500-PPB-X22	Capacity – GPM	.31	.98	.37	1.2	.43	1.4	.53	1.7	.68	2.2	.83	2.7
	Spray Angle	72°	—	76°	—	78°	—	79°	—	80°	—	78°	—
	Max. Throw – Ft.	4.5	40	5	42	5	43	5.5	43	5.5	43	5.5	43

Tip Setting "A"  
Cone Spray Pattern



Tip Setting "B"  
Straight Stream Spray Pattern



Above data is based on spraying water from a height of about 21/2 feet with tip tilted about as shown at left for each setting.

