

## AA43 GunJet

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. Convenient trigger-lock for continuous spraying.

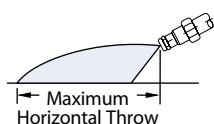
- Number AA43L for operating pressures up to 200 PSI.
- Number AA43H for operating pressures up to 800 PSI.
- Trigger handle control: ALL MODELS have ½" NPT or BSPT (F) inlet connections.



## Hardened Stainless Steel Type D Orifice Discs

Choose one of five interchangeable orifice disc capacities. Other sizes may be available upon request. Discs are corrosion- and erosion-resistant.

**SETTING "A"**  
WIDE ANGLE CONE SPRAY



As trigger is drawn back, valve moves from shutoff position to initial wide angle spray, to continuously narrower cone sprays, to

**SETTING "C"**  
STRAIGHT STREAM SPRAY



final straight stream. Knurled ring behind trigger is adjustable to stop trigger at any desired position.

- Exposed packing nut for easy adjustment of packing.
- Available in aluminum only.



## Type 43L & 43H GunJet Spray Guns

MODEL NUMBER	OPERATING PRESSURE RANGE (PSI)	MATERIAL	LENGTH (INCHES)
AA(B)43L-AL	Up to 200	Aluminum	22
AA(B)43H-AL	200-800	Aluminum	22

(B) = BSPT



## Type 43A GunJet Spray Guns

MODEL NUMBER	OPERATING PRESSURE RANGE (PSI)	MATERIAL	LENGTH (INCHES)
AA(B)43LA-AL	Up to 200	Aluminum	13
AA(B)43HA-AL	200-800	Aluminum	13

(B) = BSPT

## Type 43LC-1/2 & 43HC-1/2 and GunJet Spray Guns

Types 43LC-1/2 and 43HC-1/2 have ½" NPT (F) outlet connections. Inlet connections are ½" NPT or BSPT (F).



MODEL NUMBER	OPERATING PRESSURE RANGE (PSI)	MATERIAL	LENGTH (INCHES)
AA(B)43LC-1/2	Up to 200	Brass	8
AA(B)43HC-1/2	200-800	Brass	8

(B) = BSPT

GUNJET NUMBER	ORIFICE DISC NUMBER	PERFORMANCE	LIQUID PRESSURE IN PSI									
			40 PSI		100 PSI		200 PSI		400 PSI		800 PSI	
			A	C	A	C	A	C	A	C	A	C
AA(B)43L-AL2 AA(B)43H-AL2	D2	Capacity - GPM	.29	.30	.45	.47	.64	.66	.90	.94	1.3	1.3
		Max. Vert. Throw - ft.	—	22	—	22	—	23	—	24	—	26
		Max. Horiz. Throw - ft.	10	32	10	33	10	34	10.5	35	11	35
AA(B)43L-AL4 AA(B)43H-AL4	D4	Capacity - GPM	.60	.61	.92	.94	1.3	1.3	1.8	1.9	2.6	2.7
		Max. Vert. Throw - ft.	—	26	—	27	—	28	—	30	—	32
		Max. Horiz. Throw - ft.	10	36	10	36	10.5	37	11	39	11	40
AA(B)43L-AL6 AA(B)43H-AL6	D6	Capacity - GPM	1.2	1.3	1.9	2.0	2.7	2.9	3.8	4.1	5.3	5.8
		Max. Vert. Throw - ft.	—	31.5	—	33	—	34.5	—	36.5	—	38
		Max. Horiz. Throw - ft.	10	44	10	45	10.5	46	11	48	11	50
AA(B)43L-AL8 AA(B)43H-AL8	D8	Capacity - GPM	2.0	2.5	3.1	3.4	4.4	4.8	6.2	6.8	8.8	9.6
		Max. Vert. Throw - ft.	—	33	—	35.5	—	38	—	40.5	—	42
		Max. Horiz. Throw - ft.	10	45	10	46	10.5	47	11	49	11	51
AA(B)43L-AL10 AA(B)43H-AL10	D10	Capacity - GPM	2.6	3.2	4.1	5.0	5.8	7.1	8.2	10	10.2	14.1
		Max. Vert. Throw - ft.	—	35	—	37.5	—	40	—	42.5	—	44.5
		Max. Horiz. Throw - ft.	10	46	10.5	49	11	50	11.5	52	12	54

### How to order:

Specify complete GunJet spray gun number and material.  
Example: AA(B)43L-AL4 Aluminum

(B) = BSPT