

ConeJet® Adjustable Spray Tips

38720-PP

- Provides adjustable spray from solid stream to a hollow cone pattern.
- Made of polypropylene material for excellent chemical resistance.
- Fits any 1 1/16"-16 TeeJet® male thread bodies.
- 30° offset from horizontal incorporated into main tip body.



38720-Poly-All Sizes

List Price \$ 6.46

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-PP-X8	Capacity – GPM	0.097	0.33	0.12	0.4	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-PP-X12	Capacity – GPM	0.15	0.49	0.18	0.6	0.2	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-PP-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

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.



5500-Brass-All Sizes

List Price \$ 19.24

List Price
Please Apply Discount

5500-Poly-All Sizes

List Price \$ 8.74

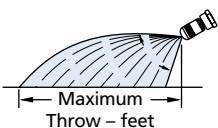


5500-PP

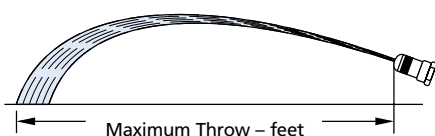
The 5500 adjustable ConeJet tip is also available in a polypropylene version. The polypropylene tip has the same performance characteristics as the brass tip and provides excellent chemical resistance. This tip's light weight makes it well-suited for use on handheld and backpack type sprayers.

O-Ring: EPDM is standard, Viton® is optional.

TIP SETTING "A"
CONE SPRAY PATTERN



TIP SETTING "B"
STRAIGHT STREAM SPRAY PATTERN



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
	Spray Angle	57°	–	68°	–	72°	–	76°	–	80°	–	82°	–
	Max. Throw – Ft.	2	27	2	30	2	31	2	31	3	31	3	31
5500-PPB-X3	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
	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-PPB-X5	Capacity – GPM	.073	.26	.087	.32	.10	.37	.12	.45	.15	.58	.19	.71
	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
	Spray Angle	66°	–	71°	–	74°	–	77°	–	80°	–	80°	–
	Max. Throw – Ft.	3	34	3	37	3	38	3	38	4	38	4	38
5500-PPB-X8	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-X10	Capacity – GPM	.15	.49	.18	.60	.20	.69	.24	.84	.31	1.1	.38	1.3
	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-PPB-X12	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-X14	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°	–
	Max. Throw – Ft.	4	38	4	41	4	42	4	42	5	42	5	42
5500-PPB-X18	Capacity – GPM	.26	.83	.32	1.0	.37	1.2	.45	1.4	.58	1.9	.70	2.3
	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-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

Above data is based on spraying water from a height of about