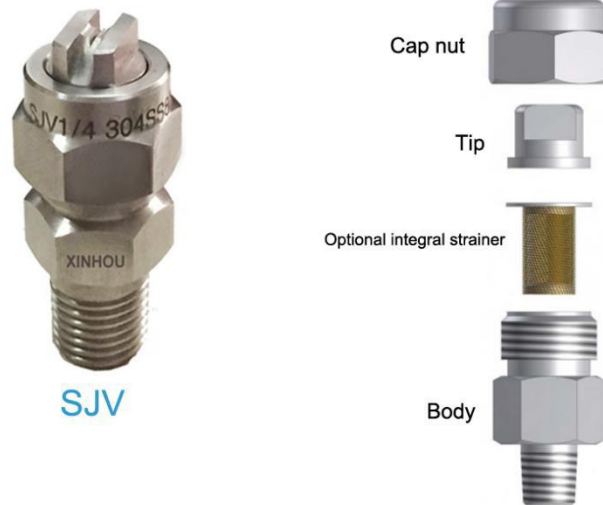


SJV Three-piece Unijet Flat Fan Spray Nozzles



- SJV Three-piece Unijet Flat Fan Spray Nozzles are easy to assemble and dismantle
- A wide selection of flow rates, spray angles with standard 303,304 Or 316SS materials and connections.
- SJV Three-piece Unijet Flat Fan Spray Nozzles produce a linear spray.
- Spray angle from 0° to 110°
- Thread size range from 1/8" to 2" with BSPT or NPT thread type
- Stable spray angle with uniform, parabolic distribution of liquid.
- Spray pipes equipped with these nozzles show an extremely uniform total distribution of liquid.
- General Application :

Cleaning

Rinsing

Coating

Washing

Pressure Washing

Surface Preparation

Founded in 2004, XINHOU is a high-tech enterprise with all vitality , potential and comprehensive strength .The company is located in the shanghai, a unique place with beautiful scenery and gifts of nature.

Performance Data

Spray angle at 3 bar	Flow code	VEEJET nozzle Nozzle type/inlet connector									Equivalent orifice dia.	Flow (L/min)												Spray angle																								
		H-VV		H-VVL		H-U			U			0.3bar	1bar	2bar	3bar	4bar	5bar	6bar	7bar	10bar	20bar	35bar	1.5bar	3bar	6bar	14bar																						
		1/8	1/4	1/8	1/4	1/8	1/4	3/8	1/2	3/4	1	1-1/4	2																																			
110°	11001	•	•	•	•									0.66	0.12	0.23	0.32	0.39	0.46	0.51	0.56	0.60	0.72	1.0	1.3	94°	110°	121°	124°																			
	110015	•	•	•	•									0.79	0.19	0.34	0.48	0.59	0.68	0.76	0.84	0.90	1.1	1.5	2.0	97°	110°	121°	124°																			
	11002	•	•	•	•									0.91	0.25	0.46	0.64	0.79	0.91	1.0	1.1	1.2	1.4	2.0	2.7	98°	110°	120°	123°																			
	11003	•	•	•	•									1.1	0.37	0.68	0.97	1.2	1.4	1.5	1.7	1.8	2.2	3.1	4.0	99°	110°	120°	123°																			
	11004	•	•	•	•									1.3	0.50	0.91	1.3	1.6	1.8	2.0	2.2	2.4	2.9	4.1	5.4	100°	110°	119°	122°																			
	11005	•	•	•	•									1.4	0.62	1.1	1.6	2.0	2.3	2.5	2.8	3.0	3.6	5.1	6.7	100°	110°	118°	122°																			
	11006	•	•	•	•									1.6	0.75	1.4	1.9	2.4	2.7	3.1	3.3	3.6	4.3	6.1	8.1	101°	110°	117°	122°																			
	11008	•	•	•	•									1.8	1.0	1.8	2.6	3.2	3.6	4.1	4.5	4.8	5.8	8.2	10.8	102°	110°	117°	121°																			
	11010	•	•											2.0	1.2	2.3	3.2	3.9	4.6	5.1	5.6	6.0	7.2	10.2	13.5	103°	110°	117°	129°																			
	11015	•	•											2.4	1.9	3.4	4.8	5.9	6.8	7.6	8.4	9.0	10.8	15.3	20	104°	110°	117°	118°																			
	11020	•				•								2.8	2.5	4.6	6.5	7.9	9.1	10.2	11.2	12.1	14.4	20	27	105°	110°	117°	118°																			
	95°	950050	•	•	•	•									0.46			0.16	0.20	0.23	0.25	0.28	0.30	0.36	0.51	0.67	81°	95°	105°	113°																		
		9501	•	•	•	•									0.66	0.12	0.23	0.32	0.39	0.46	0.51	0.56	0.60	0.72	1.0	1.3	81°	95°	105°	113°																		
95015		•	•	•	•									0.79	0.19	0.34	0.48	0.59	0.68	0.76	0.84	0.90	1.1	1.5	2.0	82°	95°	105°	113°																			
9502		•	•	•	•									0.91	0.25	0.46	0.64	0.79	0.91	1.0	1.1	1.2	1.4	2.0	2.7	82°	95°	105°	113°																			
9503		•	•	•	•									1.1	0.37	0.68	0.97	1.2	1.4	1.5	1.7	1.8	2.2	3.1	4.0	83°	95°	104°	111°																			
9504		•	•	•	•									1.3	0.50	0.91	1.3	1.6	1.8	2.0	2.2	2.4	2.9	4.1	5.4	84°	95°	103°	108°																			
9505		•	•	•	•									1.4	0.62	1.1	1.6	2.0	2.3	2.5	2.8	3.0	3.6	5.1	6.7	84°	95°	102°	107°																			
9506		•	•	•	•									1.6	0.75	1.4	1.9	2.4	2.7	3.1	3.3	3.6	4.3	6.1	8.1	86°	95°	101°	106°																			
9508		•	•	•	•									1.8	1.0	1.8	2.6	3.2	3.6	4.1	4.5	4.8	5.8	8.2	10.8	87°	95°	100°	105°																			
9510							•		•					2.0	1.2	2.3	3.2	3.9	4.6	5.1	5.6	6.0	7.2	10.2	13.5	89°	95°	100°	105°																			
9515							•		•					2.4	1.9	3.4	4.8	5.9	6.8	7.6	8.4	9.0	10.8	15.3	20	90°	95°	100°	105°																			
9520							•		•					2.8	2.5	4.6	6.5	7.9	9.1	10.2	11.2	12.1	14.4	20	27	90°	95°	100°	105°																			
9530							•		•					3.6	3.7	6.8	9.7	11.8	13.7	15.3	16.7	18.1	22	31	40	91°	95°	101°	105°																			
9540							•		•					4.0	5.0	9.1	12.9	15.8	18.2	20	22	24	29	41	54	92°	95°	100°	103°																			
9550							•		•					4.4	6.2	11.4	16.1	19.7	23	25	28	30	36	51	68	93°	95°	99°	105°																			
9560							•		•					4.8	7.5	13.7	19.3	24	27	31	33	36	43	61	81	93°	95°	99°	103°																			
9570											•			5.2	8.7	16.0	23	28	32	36	39	42	50	70	94	93°	95°	99°	103°																			
95100														6.4	12.5	23	32	39	46	51	56	60	72	102	135	93°	95°	99°	102°																			
95150														7.5	18.7	34	48	59	68	76	84	90	108	153	205	93°	95°	99°	102°																			
80°		800050	•	•	•	•									0.46			0.16	0.20	0.23	0.25	0.28	0.30	0.36	0.51	0.67	61°	80°	95°	101°																		
	800067	•	•	•	•									0.53			0.15	0.22	0.26	0.31	0.34	0.37	0.40	0.48	0.68	0.90	67°	80°	94°	99°																		
	8001	•	•	•	•									0.66	0.23	0.32	0.39	0.46	0.51	0.56	0.60	0.72	1.0	1.3	68°	80°	89°	92°																				
	80015	•	•	•	•									0.79			0.34	0.48	0.59	0.68	0.76	0.84	0.90	1.1	1.5	2.0	68°	80°	89°	92°																		
	8002	•	•	•	•									0.91	0.25	0.46	0.64	0.79	0.91	1.0	1.1	1.2	1.4	2.0	2.7	69°	80°	88°	91°																			
	8003	•	•	•	•									1.1	0.37	0.68	0.97	1.2	1.4	1.5	1.7	1.8	2.2	3.1	4.0	70°	80°	87°	90°																			
	8004	•	•	•	•									1.3	0.50	0.91	1.3	1.6	1.8	2.0	2.2	2.4	2.9	4.1	5.4	71°	80°	86°	89°																			
	8005	•	•	•	•									1.4	0.62	1.1	1.6	2.0	2.3	2.5	2.8	3.0	3.6	5.1	6.7	71°	80°	86°	89°																			
	8006	•	•	•	•									1.6	0.75	1.4	1.9	2.4	2.7	3.1	3.3	3.6	4.3	6.1	8.1	72°	80°	85°	88°																			
	8008						•		•					1.8	1.0	1.8	2.6	3.2	3.6	4.1	4.5	4.8	5.8	8.2	10.8	72°	80°	84°	87°																			
	8010						•		•					2.0	1.2	2.3	3.2	3.9	4.6	5.1	5.6	6.0	7.2	10.2	13.5	73°	80°	84°	87°																			
	8015						•		•					2.4	1.9	3.4	4.8	5.9	6.8	7.6	8.4	9.0	10.8	15.3	20	74°	80°	83°	86°																			
	8020						•		•					2.8	2.5	4.6	6.5	7.9	9.1	10.2	11.2	12.1	14.4	20	27	74°	80°	83°	86°																			
	8030						•		•					3.6	3.7	6.8	9.7	11.8	13.7	15.3	16.7	18.1	22	31	40	74°	80°	83°	86°																			
	8040						•		•					4.0	5.0	9.1	12.9	15.8	18.2	20	22	24	29	41	54	74°	80°	83°	86°																			
	8050						•		•					4.4	6.2	11.4	16.1	19.7	23	25	28	30	36	51	68	74°	80°	83°	85°																			
	8060						•		•					4.8	7.5	13.7	19.3	24	27	31	33	36	43	61	81	75°	80°	83°	85°																			
	8070										•			5.2	8.7	16.0	23	28	32	36	39	42	50	71	94	75°	80°	83°	86°																			
	80100											•		6.4	12.5	23	32	39	46	51	56	60	72	102	138	75°	80°	83°	86°																			
	80150												•	7.5	18.7	34	48	59	68	76	84	90	108	153	205	73°	80°	84°	86°																			
	80200													8.7	25	46	64	79	91	102	112	121	144	205	270	74°	80°	82°	85°																			
	80400	•	•	•	•									12.7	50	91	129	158	182	205	225	240	290	410	540	78°	80°	81°	83°																			
	73°	730077	•	•	•	•									0.56			0.18	0.25	0.30	0.35	0.39	0.43	0.46	0.55	0.78	1.0	53°	73°	86°	92°																	
		730154		•	•	•									0.81	0.19	0.35	0.50	0.61	0.70	0.78	0.86	0.93	1.1	1.6	2.1	55°	73°	84°	88°																		
730231		•	•	•	•									1.0	0.29	0.53	0.74	0.91	1.1	1.2	1.3	1.4	1.7	2.4	3.1	56°	73°	83°	87°																			
730308		•	•	•	•									1.1	0.38	0.70	0.99	1.2	1.4	1.6	1.7	1.9	2.2	3.1	4.2	58°	73°	82°	86°																			
730462		•	•	•	•									1.4	0.58	1.1	1.5	1.8	2.1	2.4	2.6	2.8	3.3	4.7	6.2	60°	73°	80°	84°																			
730770		•	•	•	•									1.8	0.96	1.8	2.5	3.0	3.5	3.9	4.3	4.6	5.5	7.8	10.4	64°	73°	77°	82°																			
650017		•																																														