

Stainless Steel Quick VeeJet Flat Fan Spray Nozzles



Quick connect header



O-Ring



QJV

Quick connect body





• Stainless Steel Quick VeeJet Flat Fan Spray Nozzles are easy to assemble and dismantle

• Internal O-ring provides a positive seal between the body and tip; seal remains attached to tip eliminating accidental loss

- A wide selection of flow rates, spray angles with standard 303,304 Or 316SS materials and connections.
- Stainless Steel Quick VeeJet 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

Established in 2004, XINHOU is a professional manufacturer and exporter that is concerned with the design, development and production of Stainless Steel Quick VeeJet Flat Fan Spray Nozzles. We are located in shanghai, with convenient transportation access. All of our products comply with international quality standards and are greatly appreciated in a variety of different markets throughout the world. Our well-equipped facilities and excellent quality control throughout all stages of production enables us to guarantee total customer satisfaction.

If you are interested in any of our product or would like to discuss a custom order, please feel free to contact us. We are looking forward to forming successful business relationships with new clients around the world in the near future.



Performance Data

Spray angle at 3 bar	Flow code 11001	VEEJi Nozzle type									nnector	envena							Flow	(L/min))				Soray	angle	
			1/4		1/4	1/8		H-U		3/4 1	U	Equivalent orifice dia.	0.3bar	1bar	2bar	3bar	4bar	5bar	6bar	7bar	10bar	20bar	35bar	1.5bar	3bar		14
		•	•	•		-						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*	12
	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*	1
	11002		٠	•	•							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*	1
	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*	1
	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*	1
0°	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*	
	11006	•	٠	•	•			1				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°	and the second	1
	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°		1
	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°		
	11015	•	•	-	-	-		-	-			2.4	1.9	3.4	4.8	5.9 7.9	6,8	7.6	8.4	9.0	10.8	15.3 20	20	104° 105°	110° 110°		
	11020 950050		-	•	-	-	-	-			-	0.46	6.5	0,9	0.16	0.20	9.1 0.23	0.25	0.28	0.30	0.36	0.51	27	81*	95*	1.1.1	
	9501				•	-	-	-				0.66	0.12	0.23	0.32	0.39	0.46	0.51	0.56	0.60	0.30	1.0	1.3	81*	95°	1111	1
	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	829	95°		
	9502					1	-	-	-			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+	1
	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	834	95°	104*	1
	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*	1
	9505		٠	•	•							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*	1
	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*	1
	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*	
	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*		
5*	9515 9520			-	-	•	•	-	•	-		2.4	1.9	3.4	4.8	5.9 7.9	6,8 9.1	7,6	8.4	9.0	10.8	15.3 20	20	90° 90°	95° 95°	and a local designed	
	9520			-	-			-				2.8	3.7	6.8	9.7	11.8	9.1	10.2	11.2	12.1	22	31	40	90*	95*		-
	9530					1		1				4.0	5.0	9.1	12.9	15.8	18.2	20	22	24	29	41	54	92'	95*		
	9550			-		-		-				4.4	6.2	11.4	16,1	19.7	23	25	28	30	36	51	68	93*	95°	99*	
	9560											4.8	7.5	13.7	19.3	24	27	31	33	36	43	61	81	93*	95°	99*	
	9570							1				5.2	8.7	16.0	23	28	32	36	39	42	50	70	94	93°	95°	99*	
	95100								•			6.4	12.5	23	32	39	46	51	56	60	72	102	135	93*	95°	99°	1
	95150											7.5	18.7	34	48	59	68	76	84	90	108	153	205	93*	95°	99*	1
	800050	•	٠	٠	۰							0.46		0,11	0.16	0.20	0.23	0.25	0.28	0,30	0.36	0.51	0.67	61*	80*	95*	13
	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*	
	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*		-
	80015	•	•	•	•	-	-	-	-			0.79	0.25	0.34	0.48	0.59	0.68	0.76	0.84	0.90	1.1	1.5	2.0	68*	80*		-
	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° 70°	80° 80°	89° 89° 88° 87° 86° 86° 86°	-
	8003 8004					-	-	-	-		-	1.1	0.50	0.68	1.3	1.6	1.9	2.0	2.2	2.4	2.2	4.1	5.4	70*	80*		
	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*		+
	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°		+
	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°	
	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°	
80*	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*	
	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"	
	8030						•	•	•			3.6	3.7	6.8	9.7	11.8	13.7	15.3	16.7	18.1	22	31	40	74°	80°	86° 86° 85° 84° 84° 83°	1
	8040	-		-	-	-	•	•	•			4.0	5.0	9.1	12.9	15.8	18.2	20	22	24	29	41	54	74*	80*		-
	8050 8060	-		-	-	-	-			-		4.4	6.2 7.5	11.4	16.1	19.7 24	23	25	28	30 36	36	51 61	68 81	74° 75°	80* 80*	and the local division of the local division	-
	8070			-	-							5.2	8.7	16.0	23	28	32	36	39	42	50	71	94	75"	80*	1110	
	80100	-		-	-			-		•		6.4	12.5	23	32	39	46	51	56	60	72	102	138	75"	80*	and the second second	
	80150	-		-	-	1	-	-	-	•		7.5	18.7	34	48	59	68	76	84	90	108	153	205	73°	80*	84°	
	80200											8.7	25	46	64	79	91	102	112	121	144	205	270	74°	80*	82°	
	80400	•	٠	•	•							12.7	50	91	129	158	182	205	225	240	290	410	540	78°	80*	81*	
	730077	•	•	•				1				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*	
	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*	
3"	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*		
	730308			•	•	-		-				1.1	0.38	0.70	0.99	1.2	1.4	1.6	2.6	1.9	3.3	3.1	4.2 6.2	58ª 60ª	73° 73°		-
	730462				-	-	-	-				1.4	0.58	1.1	2.5	3.0	3.5	3.9	4.3	4.6	5.5	7.8	10.4	64*	73*	and the state of the second	-
_	650017				-	-	-	1				0.28	0.00	1.0	0.05	0.06	0.07	0.08	0.09	0.10	0.12	0.17	0.23	44°	65°		-
	650033		•		•			1				0.38			0.11	0.13		0.17	0.18	0.20	0.24	0.34	0.44	47°	65"	76*	
	650067		•	•	•							0.53		0,15	0.22	0.26	0.31	0,34	0.37	0.40	0.48	0.68	0.90	50°	65°	75°	
	6501	•		•	•							0.66		0.23	0.32	0.39	0.46	0.51	0.56	0.60	0.72	1.0	1.3	51*	65*	121* 120* 120* 120* 120* 120* 120* 120*	
	65015	•		•	•							0.79		0.34	0.48	0.59	0.68	0.76	0.84	0.90	1.1	1.5	2.0	51*	65*		
	6502	٠		٠								0.91	0.25	0,46	0.64	0.79	0.91	1.0	1.1	1.2	1.4	2.0	2.7	52'	65°		
	65025	•	•	•	•							1.0	0.31	0.57	0.81	0.99	1.1	1.3	1.4	1.5	1.8	2.5	3.4	52°	65°	11.7.7.7	
	6503	•	•	•	•	-		-				1,1	0.37	0.68	0.97	1.2	1.4	1.5	1.7	1.8	2.2	3,1	4.0	53*	65*		-
	6504	•	•	•	•	-	-	-				1.3	0.50	0.91	1.3	1.6	1.8	2.0	2.2	2.4	2.9	4,1	5.4	53° 53°	65*		-
	6505 6506	•	•	•	•	-		-				1.4	0.62	1.1	1.6	2.0	2.3	2.5	2.8	3.0	3.6	5,1 6.1	6.7 8.1	53°	65° 65°		-
5*	6508					-		-	-			1.6	1.0	1.4	2.6	3.2	3.6	4.1	4.5	4.8	9.3	8.2	10.8	54°	65°		+
	6510	-	-	-	-							2.0	1.0	2.3	3.2	3.2	4.6	5.1	5.6	6.0	7.2	10.2	13.5	56*	65*		+
	6515											2.4	1.9	3.4	4.8	5.9	6.8	7.6	8.4	9.0	10.8	15.3	20	56*	65*		
	6520											2.8	2.5	4.6	6.5	7.9	9.1	10.2	11.2	12.1	14.4	20	27	57"	65°		
	6530											3.6	3.7	6.8	9.7	11.8	13.7	15.3	16.7	18.1	22	31	40	58°	65°	121* 120* 120* 120* 120* 120* 120* 120*	
	6540											4.0	5.0	9.1	12.9	15.8	18.2	20	22	24	29	41	54	59*	65*		
	6550					•			•			4.4	6.2	11.4	16.1	19.7	23	25	28	30	36	51	68	60°	65°	68*	
	6560							•				4.8	7.5	13.7	19.3	24	27	31	33	36	43	61	81	60°	65*	68*	
	6570							•	•			5.2	8.7	16.0	23	28	32	36	39	42	50	71	94	60*	65*		
	65100							•	•			6.4	12,5	23	32	39	46	51	56	60	72	102	135	58°	65°		
	65150								•			7.5	18.7	34	48	59	68	76	84	90	108	153	205	59°	65*		
	65200					-			•	•		8.7	25	46	64	79	91	102	112	121	144	205	270	60°	65°	67*	

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Spray angle at 3 bar	Flow code	VEEJET nozzle Nozzle type/iniet connector											Flow (L/min)																
		H-\	/V	H-\	/VL		1	H-U			U	Equivalent		Flow (Littini)										Spray angle					
at 3 bar		1/8	1/4	1/8	1/4	1/8	1/4	3/8	1/2	3/4	1 1-1/4 2	orifice dia.	0.3bar	1bar	2bar	3bar	4bar	5bar	6bar	7bar	10bar	20bar	35bar	1.5bar	3bar	6bar	14ba		
15°	1560						•	•				4.8		13.7	19.3	24	27	31	33	36	43	61	81	11°	15°	18°	21		
	1570								•			5.2		16.0	23	28	32	36	39	42	50	71	94	11°	15°	18°	21		
	15100							٠				6.4	12.5	23	32	39	46	51	56	60	72	102	135	13°	15°	17°	18		
	15120							•				6.7	15.0	27	39	47	55	61	67	72	86	122	162	13°	15°	17°	18		
	15150								•			7.5	18.7	34	48	59	68	76	84	90	108	153	205	14°	15°	17°	18		
	15200											8.7	25	46	64	79	91	102	112	121	144	205	270	14°	15°	17°	18		
	15250									•		9.5	31	57	81	99	114	127	140	151	180	255	340	14°	15°	16°	17		
	15500										•	13.1	62	114	161	197	230	255	280	300	360	510	680	14°	15°	16°	17		
	151000										•	18.7	125	230	325	395	455	510	560	610	720	1020	1350	14°	15°	16°	17		
	0003						•					1.0	0.37	0.68	0.97	1.2	1.4	1.5	1.7	1.8	2.2	3.1	4.0						
	0004						•					1.2	0.50	0.91	1.3	1.6	1.8	2.0	2.2	2.4	2.9	4.1	5.4						
	0005				-	•	•					1.3	0.62	1.1	1.6	2.0	2.3	2.5	2.8	3.0	3.6	5,1	6.7						
	0006						•					1.5	0.75	1.4	1.9	2.4	2.7	3.1	3.3	3.6	4.3	6.1	8.1						
	0008											1.7	1.0	1.8	2.6	3.2	3.6	4.1	4.5	4.8	5.8	8.2	10.8						
	0010			-								1.9	1.2	2.3	3.2	3.9	4.6	5.1	5.6	6.0	7.2	10.2	13.5						
	0015						•					2.3	1.9	3.4	4.8	5.9	6.8	7.6	8.4	9.0	10.8	15.3	20						
	0020						•					2.7	2.5	4.6	6.5	7.9	9.1	10.2	11.2	12.1	14.4	20	27						
	0030											3.6	3.7	6.8	9.7	11.8	13.7	15.3	16.7	18.1	22	31	40						
	0040											4.0	5.0	9.1	12.9	15.8	18.2	20	22	24	29	41	54						
	0050						•					4.4	6.2	11.4	16.1	19.7	23	25	28	30	36	51	68						
	0060						•					4.8	7.5	13.7	19.3	24	27	31	33	36	43	61	81						
122	0070				-			•				5.2	8.7	16.0	23	28	32	36	39	42	50	71	94		0°				
0°	0080							•				5.2	10.0	18.2	26	32	36	41	45	48	58	82	108		液柱流				
	00100							•				6.0	12.5	23	32	39	46	51	56	60	72	102	135	-	103	1995	1910		
	00120											6.4	15.0	27	39	47	55	61	67	72	86	122	162						
	00150								•			7.5	18.7	34	48	59	68	76	84	90	108	153	205		-				
	00200					-	-		•			8.3	25	46	64	79	91	102	112	121	144	205	270		-	1.1			
	00250					-	-	•	1			9.5	31	57	81	99	114	127	140	151	180	255	340						
	00350				-	-	-	135		•		11.1	44	80	113	138	160	178	195	210	255	360	475						
	00700			-		-	1			•		15.5	87	160	225	275	320	355	390	420	510	720	950	The second	20				
	001000		-		-	-	-					19.1	125	230	325	395	460	510	560	610	720	1020	1350						
	001100						-					19.8	140	255	355	435	500	560	620	670	790	1120	1490		1.4	A STATE			
	001400					-	-					22.2	175	320	455	560	640	720	780	850	1010	1430	1890		100	No.3			
	001800		-	_		-	-		-	-	259	25.4	225	410	580	710	820	920		1090	1300	1840	2430	1250					
	002000		-	-	-	-	-	-	-			1.	250	460	650	790	910	1020		1210	1440	2040	2700			Real Providence			
	003500	1	-				-		-			1.000	440	800	1130	1380	1600	1790	0.69650	2110	2019-82	3570	4720			196			