

Brass Washjet Flat Fan Spray Nozzles



- A wide selection of flow rates, spray angles with standard brass material and connections.
- Brass Washjet 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

Our flexible management enable orders reach the production department quickly ,thus ensure fastest delivery

Generally plastic nozzles are available in stock, so we can arrange immdeiate delivery for them

Due to the wide variety of specifications of metal nozzles, only some commonly used specifications are available from stock. Most of the specifications need to be customized. The delivery time is around 6 to 15 days.

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Performance Data

Spray angle at 3 bar	Flow code 11001						Noz			nozzi									Please	() Inda							
		Maria Salar	H-VV H-VVL							Equivalent orifice dia.	6.00	Flow (L/min)								l aecz.	Spray angle 35bar 1.5bar 3bar 6bar 14ba						
		1/8	1/4	1/8	1/4	1/8	1/4	378	1/2	3/4 1	1-1/4/2	0.66	0.3bar 0.12	1bar 0.23	2bar 0.32	3bar 0,39	4bar 0,46	5bar 0.51	6bar 0.56	7bar 0.60	10bar 0.72	20bar 1.0	35bar 1,3	1.5bar 94°	3bar 110°	6bar 121"	14
110°	110015							-				0.79	0.12	0.23	0.48	0.59	0.68	0.76	0.84	0.90	1.1	1.5	2.0	97*	110°	121"	1
	110013					+		+				0.73	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"	
	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					т						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°	
	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°	
	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°	
	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°	
	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°	
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°	
	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"	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°	105*	1
	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*	H
	9503 9504							-				1.1	0.37	0.68	1.3	1.2	1.4	1.5	1.7	1.8	2.2	3.1	4.0 5.4	83°	95° 95°	104" 103°	H
	9504					+	-	-				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*	+
	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"	H
	9508							1				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*	E
	9510			Ť								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°	1
	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*	t
	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°	İ
	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°	
	9540											4.0	5.0	9.1	12.9	15.8	18.2	20	22	24	29	41	54	92°	95*	100*	I
	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*	ľ
	9570								•			5.2	8.7	16.0	23	28	32	36	39	42	50	70	94	93°	95°	99°	F
	95100				-			-				6.4	12.5	23	32	39	46	51	56	60	72	102	135	93°	95°	99°	+
	95150				-		-	-				7.5	18.7	34	48	59	68	76	84	90	108	153	205	93°	95°	99"	+
	800050 800067						-	-				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°	H
	800067			•								0.66		0.15	0.22	0.26	0.46	0.54	0.56	0.40	0.48	1,0	1,3	67°	80"	94° 89°	
	80015					-	-	+				0.79		0.34	0.48	0.59	0.68	0.76	0.84	0.90	1.1	1.5	2.0	681	80°	89*	÷
	8002							+				0.73	0.25	0.46	0.64	0.79	0.91	1.0	1.1	1.2	1.4	2.0	2.7	691	80"	88*	٠
	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*	t
	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*	t
	8005							\Box				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*	T
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°	85°	
	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°	
,	8015		ш			•		•				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*	4
	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°	83*	H
	8040 8050	Н	Н	-	-	+	•					4.0	5.0 6.2	9.1	12.9	15.8	18.2	20	22	30	29 36	41 51	54 68	74°	80°	83°	+
	8060	\vdash	Н	-	-	-	-					4.8	7.5	13.7	19.3	24	27	31	33	36	43	61	81	75°	80°	83°	+
	8070											5.2	8.7	16.0	23	28	32	36	39	42	50	71	94	75°	80°	83°	t
	80100					-		100				6.4	12.5	23	32	39	46	51	56	60	72	102	138	75"	80*	83*	۰
	80150		т							•		7.5	18.7	34	48	59	68	76	84	90	108	153	205	73°	80°	84°	t
	80200	П	П									8.7	25	46	64	79	91	102	112	121	144	205	270	74°	80"	82°	T
	80400		•									12.7	50	91	129	158	182	205	225	240	290	410	540	78°	80"	81*	I
	730077		•	•								0.56		0.18	0.25	0.30	0.35	0.39	0.43	0.46	0.55	0.78	1.0	531	73°	86°	I
73"	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*	I
	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°	1
	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	581	73*	82*	1
	730462	-			-							1.4	0.58	1.1	1.5	1.8	2.1	3.9	2.6	2.8	3.3 5.5	7.8	6.2	60°	73°	80° 77°	+
	730770 650017	-										0.28	0.96	1.8	0.05	0.06	0.07	0.08	0.09	0.10	0.12	0.17	0.23	44°	65°	77"	+
	650033	-										0.28			0.03	0.00	0.15	0.17	0.09	0.20	0.12	0.34	0.44	470	65*	76°	
	650067		•									0.53		0.15	0.22	0.13	0.13	0.34	0.37	0.40	0.48	0.68	0.90	50°	65°	75°	f
	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*	74*	t
	65015											0.79	. Lancaria	0.34	0.48	0.59	0.68	0.76	0.84	0.90	1.1	1.5	2.0	51"	65°	74°	Ť
	6502											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°	73°	İ
	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°	73°	
	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°	72°	I
	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"	65°	72*	
	6505		•	•								1.4	0.62	1.1	1,6	2.0	2.3	2.5	2.8	3.0	3.6	5.1	6.7	53"	65°	72°	L
65°	6506		-	•								1.6	0.75	1.4	1.9	2.4	2.7	3.1	3.3	3.6	4.3	6.1	8.1	54°	651	72*	
	6508		•	•	•	-		-				1.8	1.0	1.8	2.6	3.2	3.6	4.1	4.5	4.8	5.8	8.2	10.8	55°	65°	71°	+
	6510							-	-			2.0	1.2	2.3	3.2	3.9	4.6	5.1	5.6	6.0	7.2	10.2	13.5	56"	65*	71°	
	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°	70°	-
	6520			-	-			-		-	-	2.8 3.6	2.5	4.6 6.8	6.5 9.7	7.9	9.1	10.2	11.2	12.1	14.4	20	27 40	57°	65°	70° 69°	+
	6530 6540											4.0	5.0	9.1	12.9	11.8	13.7	20	16.7	24	22	31 41	54	59"	65°	68°	+
	6550											4.4	6.2	11.4	16.1	19.7	23	25	28	30	36	51	68	60°	65°	684	
	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°	684	+
	65100						-					6.4	12.5	23	32	39	46	51	56	60	72	102	135	581	65°	69°	
	65150											7.5	18.7	34	48	59	68	76	84	90	108	153	205	59°	65°	68°	t
	65200	П				П				•		8.7	25	46	64	79	91	102	112	121	144	205	270	601	65°	67*	T

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