

## FAN JET NOZZLE

With a particularly compact, fan shaped water stream with a thickness of 6mm, these nozzles are attractive when grouped around a center nozzle but even on it's own, will always find a place in any arrangement.

CODE	DESCRIPTION	FOUNTAIN CHARACTERISTICS	
26021	1" Fan Jet Fountain Nozzle	<b>Noise Level</b>	Good
26038	1 1/2" Fan Jet Fountain Nozzle	<b>Visibility</b>	Excellent
		<b>Splash/Mist</b>	Low to moderate
		<b>Wind Stability</b>	Excellent
		<b>Aeration Quality</b>	Poor

26038



### HYDRAULIC DATA - Throw (metres)

Nozzle Size & Code		0.5	0.75	1.0	1.5	2.0	3.0
1" (26021)	Flow - L/Min	51	60	67	80		
	Pressure - Metres	0.75	1.1	1.5	2.25		
	Spread in cm	61	69	77	120		
1 1/2" (26038)	Flow - L/Min	102	110	126	180	260	281
	Pressure - Metres	0.75	1.0	1.2	1.5	2.0	3.0
	Spread in cm	40	48	55	100	120	150

26021



## SINGLE JET NOZZLE - CLEAR STREAM JET

Brass jet nozzles create a display with minimum distortion. Designed for vertical columns or parabolic jets, often arranged in a group.

CODE	DESCRIPTION
25987	4.75mm Single Jet Fountain Nozzle, adjustable angle - 3/8" BSP
25994	6.35mm Single Jet Fountain Nozzle, adjustable angle - 1/2" BSP
26007	10mm Single Jet Fountain Nozzle, adjustable angle - 3/4" BSP
26014	14mm Single Jet Fountain Nozzle, adjustable angle - 1" BSP



### HYDRAULIC DATA - Stream Height (metres)

Nozzle Size & Code		1.0	1.5	2.0	2.5	3.0	3.5	4.0	5.0	6.0	7.0	8.0	9.0
4.75mm (25987)	Flow - L/Min	5.6	6.5	7.5	8.3	9.2	10.0	11.0	12.3				
	Pressure - M	1.25	1.85	2.45	3.10	3.70	4.30	5.00	6.10				
6.35mm (25994)	Flow - L/Min	11	14	16	19	21	23	25	27				
	Pressure - M	1.25	1.85	2.45	3.10	3.70	4.3	5.00	6.10				
10mm (26007)	Flow - L/Min	21	27	31	35	38	42	47	52	58			
	Pressure - M	1.25	1.85	2.45	3.10	3.70	4.3	5.0	6.10	7.35			
14mm (26014)	Flow - L/Min	44	55	65	73	81	87	94	105	116	125	134	143
	Pressure - M	1.25	1.85	2.45	3.10	3.70	4.3	5.0	6.10	7.35	8.55	9.80	11.00

