

LANCE JET II

Nozzles series suited to greater heights in outdoor architectural fountains. They are cast in brass before being machined and fitted with a flange-ball joint, which is designed to correct the tilt of the actual installation rather than create parabolic water jets, since tilt levels of around 8° can be achieved. They are also fitted with a jet locator or cut-off to ensure a perfect water column.



Dimension	Connection A BSP/NPT	Outlet B (mm)	Length/Long. Cx/D (mm)	Angle(a)	Weight (kg)	Performance														
Reference						Spray height(m)	1	3	5	7	9	10	15	20	40	60	80	100		
						m.c.a	1,25	3,75	6,25	8,75	11,3	12,5	18,8	25,0	50,0	75,0	100,0	125,0		
F2313832	G 2 ½" F/H	Ø25	256x Ø146	10º	5,20	l/min	147	248	310	370	420	440	538	605	845					
F2322562	G 2 ½" F/H	Ø29	256x Ø146	10º	5,00	l/min	194	347	440	530	575	620	750	850	1240	1480				
F2323001	G 3" F/H	Ø25	230x Ø100		1,73	l/min	147	246	310	370	420	440	538	605	845					
F2323034	G 3" F/H	Ø29	230x Ø100		1,72	l/min	194	347	440	530	575	620	750	850	1240	1480				
F2323056	G 3" F/H	Ø25	272x Ø146	7º	3,93	l/min	147	246	310	370	420	440	538	605	845					
F2323067	G 3" F/H	Ø29	272x Ø146	7º	3,92	l/min	194	347	440	530	575	620	750	850	1240	1480				
F2323012	G 3" F/H	Ø25	355x Ø186	20º	6,38	l/min	147	246	310	370	420	440	538	605	845					
F2323045	G 3" F/H	Ø29	355x Ø186	20º	6,37	l/min	194	347	440	530	575	620	750	850	1240	1480				
F2324035	DN 100	Ø38	370x Ø212	8º	14,5	l/min	235	535	673	797	903	952	1166	1347	1905	2333	2694			
F2324068	DN 100	Ø44	370x Ø212	8º	13,5	l/min	444	770	993	1175	1333	1405	1721	1987	2810	3441	3974	4443		
F2326037	DN 150	Ø64	545x Ø297	9º	35,5	l/min	983	1702	2197	2600	2948	3108	3806	4395	6215	7612	8790	9827		
F2326061	DN 150	Ø76	545x Ø297	9º	32,8	l/min	1386	2400	3099	3666	4157	4382	5367	6197	8764	10734	12395	13858		