

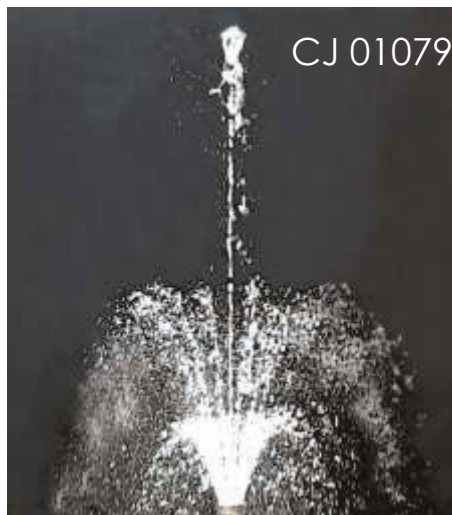
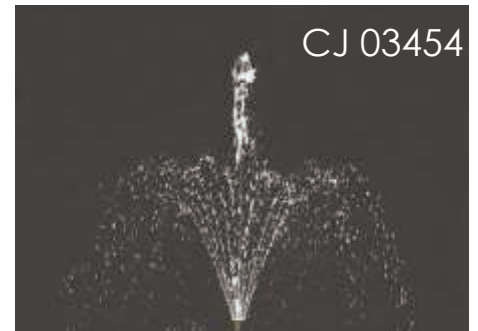
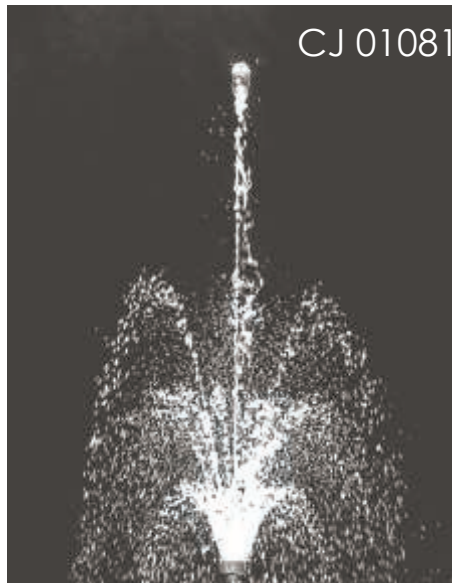
Nozzles



Crown of Jets



WIND RESISTANCE					
SPLASH					
NOISE LEVEL					
VISIBILITY					
WATER APPEARANCE	GLASS CLEAR				
WATER LEVEL DEPENDENT	NO				
FLOW STRAIGHTENER VANE	NO				
BALL JOINT / SWIVEL FLANGE	NO				



This kind of nozzle creates parabolic jets at different heights achieving a very attractive water effect. They are more than appropriate to install as the main effect on small fountains. The top cover can be unscrewed to facilitate cleaning.



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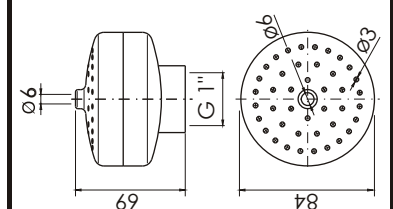
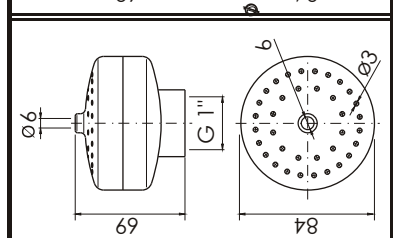
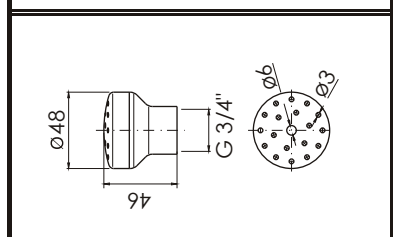
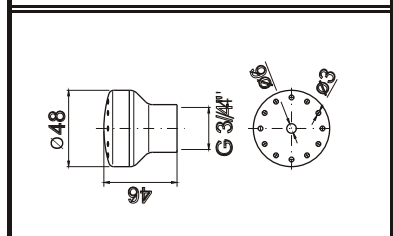
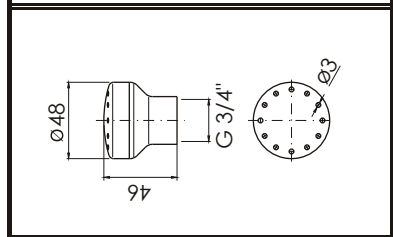
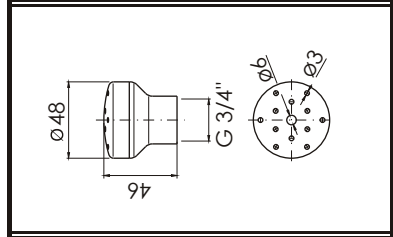
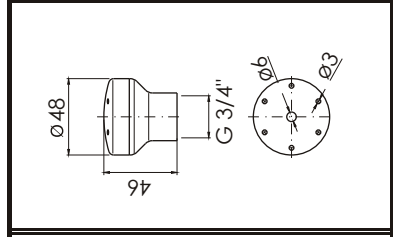
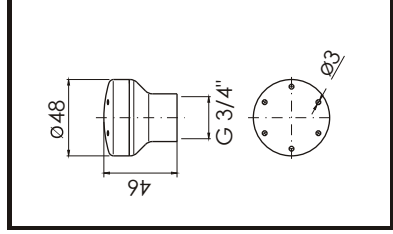
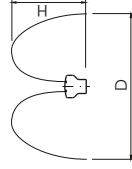
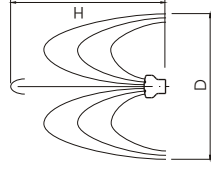
CROWN OF JETS

Reference	CJ 03419	CJ 03421	CJ 03432	CJ 03443	CJ 03454	CJ 03465	CJ 01079	CJ 01081
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Connection	G 3/4" H	G 3/4" H	G 3/4" H	G 3/4" H	G 3/4" H	G 3/4" H	G 1" H	G 1" H
Nr. of jets	6 (6)	6+1 (7)	6+6+1 (13)	12 (12)	12+1 (13)	12+6+1 (19)	24+12+1 (37)	24+12+6+1 (43)

Height. m	Q L/min	P m.c.a.	D cm	Q L/min	P m.c.a.	D cm	Q L/min	P m.c.a.	D cm	Q L/min	P m.c.a.	D cm	Q L/min	P m.c.a.	D cm	Q L/min	P m.c.a.	D cm
0.5	8,0	1,0	130	11,0	0,6	65	17,0	0,6	60	17,0	1,2	120	25,0	1,1	125	31,5	1,1	100
1,0	11,5	1,8	200	17,5	1,1	150	24,5	1,1	145	30,0	2,2	205	40,0	1,7	165	47,5	2,2	180
1,5	16,5	2,7	260	22,5	1,7	200	30,7	1,7	200	34,0	3,4	270	50,0	2,3	230	58,0	3,4	270
2,0	21,0	3,8	310	27,5	2,2	240	35,0	2,2	240	39,6	4,8	330	60,0	2,8	280	68,0	4,8	330
2,5	24,5	5,0	360	31,5	3,0	275	39,6	2,8	270	43,0	6,4	380	70,0	3,5	320	78,0	6,4	380
3,0	28,0	6,4	400	34,5	3,9	305	43,0	3,5	290	47,0	8,3	425	80,0	4,2	360	88,0	8,3	425
3,5	30,5	7,8	440	37,5	5,0	335	45,8	4,4	310	49,0	10,2	465	90,0	5,0	390	98,0	10,2	465
4,0	33,0	9,3	480	40,5	6,1	355	48,0	5,2	325	51,0	12,2	505	100,0	6,1	410	108,0	12,2	505
4,5	35,0	11,0	510	41,0	7,3	380	49,0	6,2	335	52,0	14,5	540	110,0	7,3	440	118,0	14,5	540
5,0	36,0	12,9	540	42,0	8,6	400	50,0	7,3	345	52,0	17,0	570	116,0	8,6	460	124,0	17,0	570

Material	Brass	Brass	Brass	Brass	Brass	Brass	Brass	Brass
Weight Kg	0,29	0,27	0,25	0,26	0,25	0,22	1,06	1,01



Q: Flow P: Pressure H: Female m.c.a.: metre head 10 m.c.a.= 1 BAR NO CHROME FINISH ALLOWED Measures in mm.

