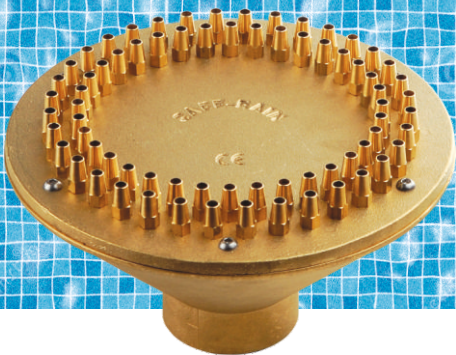
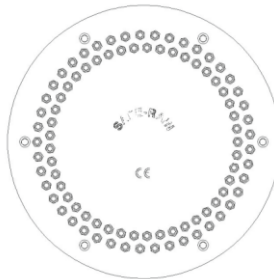
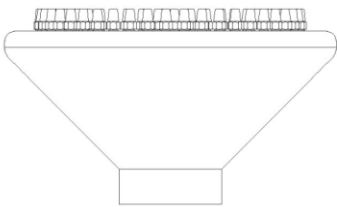


FOAMY JET



This nozzle is, itself, a spray ring on which 6 mm jet nozzles between 30 and 90 (depending on size) are fitted to produce a larger diameter, rising column of water, but without the high flow that a continuous jet of the same diameter outlet would require. The jet nozzle outlet has to remain above the level of the water pond. The name itself indicates the foamy appearance it produces, which is achieved by adding several small jets. It is highly suitable for large outdoor water feature fountains.

- Water appearance
- Wind resistance
- Splash
- Sound level
- Visibility
- Foamy



Dimension	Connection A	Outlet (mm) B	Length (mm) x D	Jets number	Weight (kg)	Performance										
Reference	BSP					Height(m)	0,5	1,0	2,0	3,0	4,0	5,0	6,0	7,0	8,0	
F2391208	G 1¼" F/H	Ø90	88x Ø114	30x Ø6mm	2,00	l/min m.c.a	195 1,3	258 2,5	355 4,6	430 6,3	492 7,6	543 8,5	578 9,1	610 9,8	630 11,0	
F2432518	G 2½" F/H	Ø210	150x Ø258	72x Ø6mm	7,80	l/min m.c.a	468 1,5	620 2,7	850 4,5	1032 6,1	1181 7,3	1304 8,3	1385 9,1	1460 9,7	1510 10,2	
F2433003	G 3" F/H	Ø250	183x Ø312	90x Ø6mm	12,50	l/min m.c.a	585 1,3	775 2,5	1060 4,6	1290 6,3	1465 7,6	1625 8,5	1800 9,0	1900 9,8	1980 10,1	