

Nozzles



Mist Jet



WIND RESISTANCE				
SPLASH				
NOISE LEVEL				
VISIBILITY				
WATER APPEARANCE	MIST			
WATER LEVEL DEPENDENT	NO			
FLOW STRAIGHTENER VANE	NO			
BALL JOINT	NO			



This nozzle is commonly used as a secondary effect, grouped in circular or lineal distribution.

It produces a very nice and impressive water effect when illuminated at night.



TECHNO WATER DESIGNS

The Art of Water

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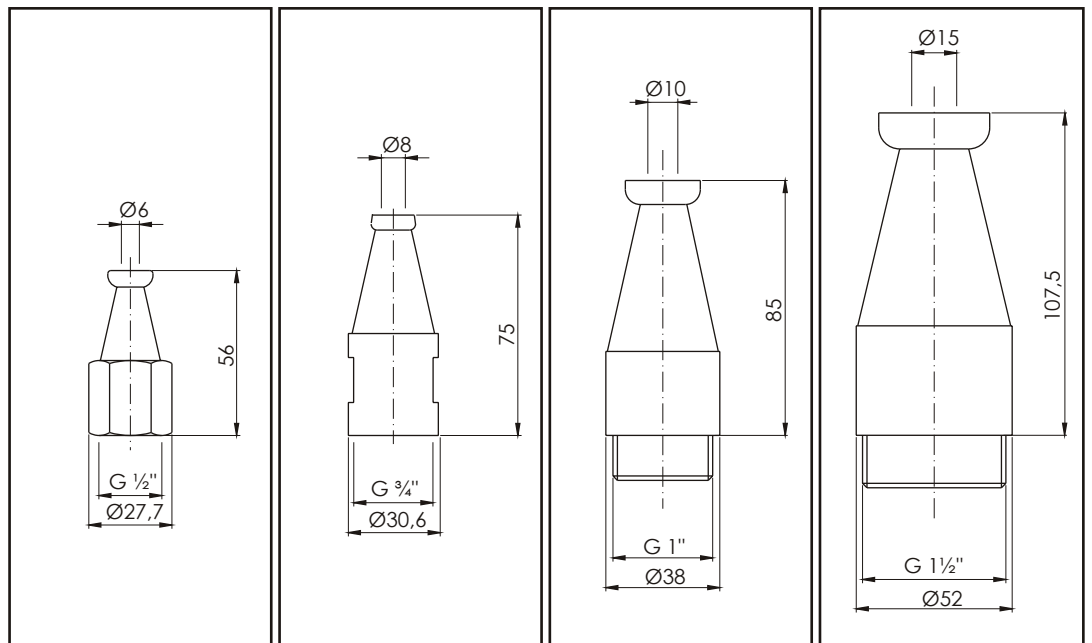
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MIST JET				
Reference	MJ11202	MJ 13406	MJ11009	MJ11505

Connection	G ½" H	G ¾" H	G 1" M	G 1 ½" M
Outlet diameter	6 mm	8 mm	10 mm	15 mm

Jet height m	D	Q	P	D	Q	P	D	Q	P	D	Q	P
	m	L/min	m.c.a.									
0,50	1,2	3,0	1,20	1,2	13,0	1,7	1,5	22,0	0,50	2,0	45	2,4
1,00	3,2	8,2	2,50	3,0	19,0	4,0	3,0	30,0	2,20	3,2	62	5,8
1,50	4,5	12,0	3,60	4,2	22,0	6,0	4,2	35,0	3,50	4,3	78	8,7
2,00	5,6	14,0	4,60	4,9	26,0	8,0	5,3	40,0	4,40	5,0	93	11,2
2,50	6,5	16,0	5,60	5,3	28,0	9,5	6,1	45,0	5,50	5,5	104	13,6
3,00						10,8	6,8	49,0	6,00	5,9	112	15,8

Material	Brass	Brass	Brass	Brass
Weight kg	0,08	0,20	0,38	0,85



Q: Flow P: Pressure M: Male H: Female L/min: litres/minute m.c.a.: metre head D: Spraying effect diameter 10 m.c.a.= 1 BAR Measures in mm.

CHROME OPTION: SAME REFERENCE NUMBER ENDING WITH "C"