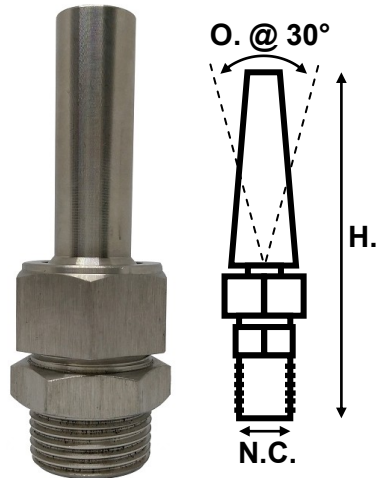




Komet/Smooth Ball Jet



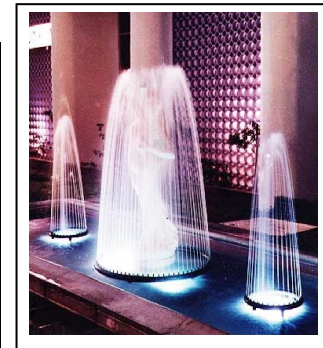
The Komet Single jet nozzles, a jet that can produce a crystal clear beam and wind stable. This Comet jet comes with different sizes for different water effect. They may use in small ponds or basins to obtain a single jet, but more frequently, several are arranged in a group. Each Comet nozzle incorporates a ball joint so that the jet can be inclined by up to 15° degree from the vertical, so that particularly interesting water effects can be created and water patterns when more jets are grouped together in an ensemble.



**Komet Jet /Smooth Ball Jet
FN-KJ Series**

		Komet Single Jet / Smooth Ball Jet															
N.C	3/8"		3/8"		1/2"		1/2"		3/4"		3/4"		1"		1"		
O (mm)	4.5		6		6		8		10		12		14		16		
H (mm)	75		75		79		79		118		118		118		118		
	NWD	NPD	NWD	NPD	NWD	NPD	NWD	NPD	NWD	NPD	NWD	NPD	NWD	NPD	NWD	NPD	
FSH	L/min	Bar	L/min	Bar	L/min	Bar	L/min	Bar	L/min	Bar	L/min	Bar	L/min	Bar	L/min	Bar	
1.0	4.5	0.11	8.0	0.12	8.20	0.12	14.20	0.12	25.0	0.10	32.0	0.11	45.0	0.12	55.0	0.13	
2.0	6.5	0.23	12.0	0.24	12.50	0.24	21.20	0.24	34.0	0.21	45.0	0.23	65.0	0.24	80.0	0.28	
3.0	7.5	0.35	15.0	0.36	15.20	0.36	26.40	0.36	42.0	0.35	57.0	0.36	81.0	0.37	100.0	0.41	
4.0	9.5	0.48	18.0	0.49	17.50	0.49	30.60	0.49	49.0	0.47	67.0	0.48	94.0	0.50	115.0	0.59	
5.0							34.10	0.61	55.0	0.60	76.0	0.61	105.0	0.62	130.0	0.72	
6.0									63.0	0.73	85.0	0.74	116.0	0.75	145.0	0.89	
MA	Brass																

N.C = Nozzle connection O = Opening H = Height FSH = Fountain Spraying Height MA = Material



The advantages of the Comet nozzle are:

- A clear water stream
- Stability in windy conditions
- A ball joint within the nozzle which allows for an inclination of up to 15° degrees