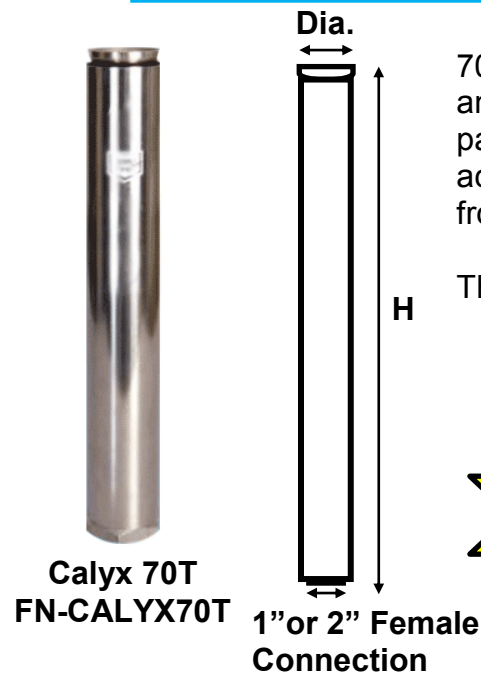


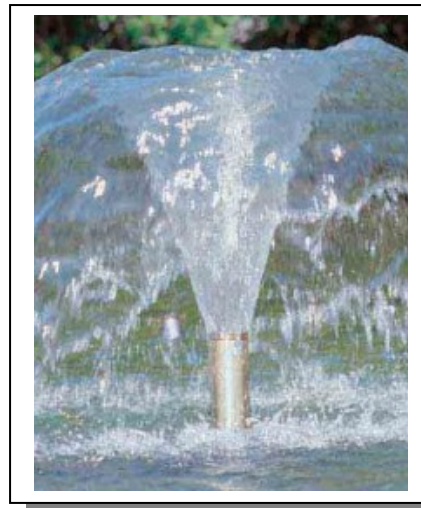
Calyx Nozzle



70 T" Calyx" nozzle produce a water pattern similar to the lava water, bell, but the water veil rises and forms a calyx shape. The water stream is thicker and individual alterations of the water pattern of diameter and height are possible without the need to change the flow volume. This is achieved by changing the height of the adjustable, outer jacket tube. The nozzle is independent from the water level and is equipped with a strong adjustment flange for accurate adjustment.

The advantages of the calyx jet are:

- Transparent water pattern
- Variable calyx form
- With adjustment flange
- Independent from the water level



Calyx 70T – 1" Connection				
Hydro	CD	NWD	NPD	NPD
FSH	m	L/min	mWS	Bar
0.25m	0.55	43.00	1.20	0.12
0.50m	0.80	105.00	2.00	0.20
0.75m	1.50	114.00	2.10	0.21
1.00m	2.00	120.00	2.20	0.22
Calyx 70T – 2" Connection				
Hydro	CD	NWD	NPD	NPD
FSH	m	L/min	mWS	Bar
1.25m	2.30	135.00	3.00	0.30
1.50m	2.50	150.00	3.60	0.36
1.75m	3.00	175.00	4.00	0.40
MA	Stainless Steel			
GW	1.2kg			
Dia.	1 3/4"			
H.	18"			

FSH = Fountain Spraying Heights
NWD = Nozzle Water Demand
NPD = Nozzle Pressure Demand
MA = Material
GW = Weight

H = Height
Dia = Diameter