

**DESCRIPTION**

The **GEFCO Selects #SE135-Series Picaly Jet** is a combination of a calyx and a directional adjustable stream jet, both effects requiring different water supplies. It must be noted, that with a solid calyx effect, the falling spray of a vertical clear stream will disrupt the calyx effect. The calyx effect will remain perfect with the center jet falling outside of the calyx.

A GEFCO Select #SE137-Series Adjustment Flange is designed to correct the vertical adjustment of sprays up to 5 degrees off of vertical, for larger adjustment use a GEFCO Select #SE138-Series Swivel Union (both #SE137-Series and #SE138-Series can be ordered separately).

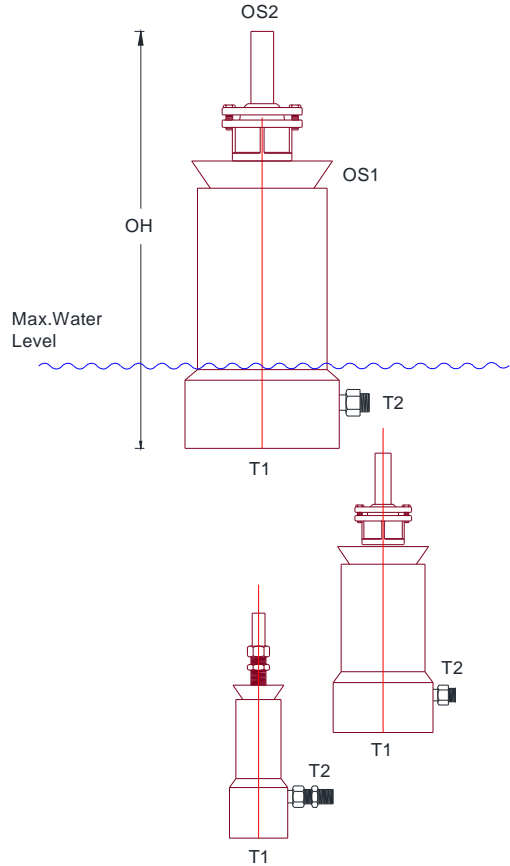
The GEFCO #SE135-XX Picaly Jet can be installed on a GEFCO #PE109-Series Slab Penetration which will provide a rigid non-corrosive, waterproofing penetration.

**ADDITIONAL INFORMATION:**

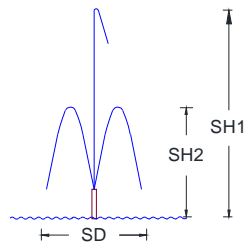
**\*Suction standing required to be 50 % of OS.**

**TYPICAL SPECIFICATIONS:**

- \* **GEFCO Select #SE131-XX Picaly Jet:**
- Calyx cone standard 25 deg. (specify)
- made of cast bronze, brass & SST fitted.
- OS1" calyx (specify).
- OS2" center jet (specify)
- T1" NPT female connection (specify)
- T2" N.P.T. male connection (specify).



DIMENSIONS:		(IN INCHES)					
SE135		-20		-30		-40	
T1-Calyx		2		3		4	
T2-Jet		0.5		1		1.5	
OH		11		13.780		18.110	
OS - Calyx		0.450		0.500		0.750	
OS - Jet		0.375		0.500		0.750	
PERFORMANCES:							
SH1	GPM	FH	GPM	FH	GPM	FH	
Ft.		Ft.		Ft.		Ft.	
5	9	10	13	9	21	9	
8	11	13	14	13	29	12	
10	12	14	18	14	35	14	
12	13	18	20	17	42	17	
15	15	22	22	21	51	21	
SH2	SD	FH	SD	FH	SD	FH	
Ft.	Ft.	Ft.	Ft.	Ft.	Ft.	Ft.	
	GPM	GPM	GPM	GPM	GPM	GPM	
2	1-2	5	51	3	8	114	3
3	2-3	8	73	4	13	119	4
4	3-4	12	95	5	18	126	6
5	4-5	15	117	6	22	133	7



**IMPORTANT REQUIREMENT**

Designers and Engineers shall be responsible for the accuracy of system flow rates and especially system head loss requirements. Stated flows and head pressure requirements for any listed spray height are required AT THE NOZZLE. Extrapolations for unlisted spray heights are at the sole responsibility of the Designers and/or Engineers.

**IMPORTANT**

Dimensions, Manufacturers and/or Materials subject to change without notice