

**DESCRIPTION:**

The **GEFCO Select #SE124-Series Columnar Cluster Sprayhead** is designed for the creation of a low pressure but highly visible column of spray. This spray effect usually accompanies spray rings or other multiple jet manifolds as the pressure and flow requirements are similar.

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).

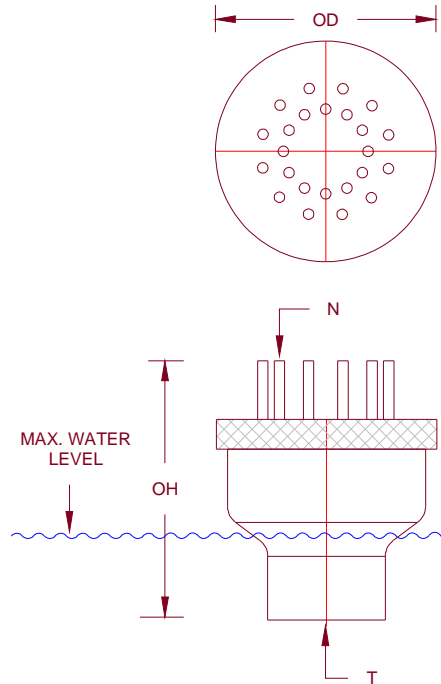
The Columnar Cluster Sprayhead can be installed on a GEFCO #PE109-Series Slab Penetration which will provide a rigid non-corrosive, waterproofing penetration. The Jet can also be mounted on a spray pod, spray ring, spray bar or a spray arc.

**TYPICAL SPECIFICATIONS:**

- \* **GEFCO Select #SE124** Columnar Cluster Sprayhead:
  - made of cast bronze and brass fitted.
  - removable screw top.
  - 1 1/4" N.P.T. female connection.

**ADDITIONAL INFORMATION:**

- **100 % Filtered water recommended.**
- **Suction Straining required to be: MAX. 0.065".**



DIMENSIONS:	
T	1-1/4"
OH	3.540"
OD	4.370"
N	24 - 2.760Ø
OS	0.187"

PERFORMANCES:		
SH	GPM	FH
3'	26	4'
4'	32	6'
5'	36	7'
6'	39	8'
8'	45	11'
10'	51	13'
12'	57	17'
15'	67	21'

**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*