

**DESCRIPTION**

The **GEFCO Select #SE137-Series Reducing Adjustment Flange** provides a vertical adjustment of spray effects after installation. The adjustment flange will enable a total of 10 degrees of adjustment to ensure that the spray effect attached will spray a true 90 degree vertical. To adjust the tightening and loosening of the set bolts is required. For larger degree of adjust ability use GEFCO Select #SE138-Series Adjustment Unions.

The GEFCO Select #SE137-Series Reducing Adjustment Flange is constructed of bronze with stainless steel bolts. It is provided with one reduced male threaded connection and one female connection. See the chart below for sizes.

When specifying, please use the following suffix to ensure the proper fitting is provided:

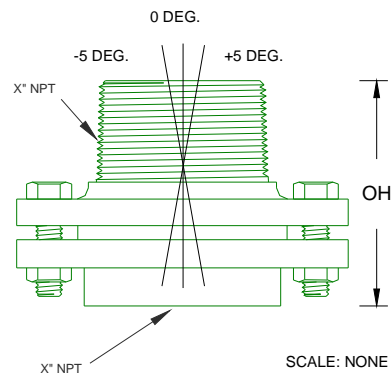
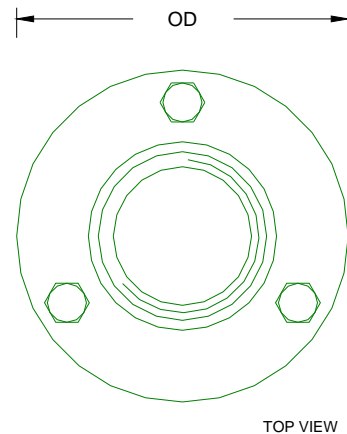
**GEFCO Select #SE137-**

- 04 3/4" female x 1/2" male N.P.T. connections.
- 06 1" female x 1/2" male N.P.T. connections.
- 08 1-1/4" female x 1" male N.P.T. connections.
- 09 1-1/2" female x 1-1/4" male N.P.T. connections.
- 11 2" female x 1-1/2" male N.P.T. connections.
- 21 2-1/2" female x 2" male N.P.T. connections.
- 31 3" female x 2" male N.P.T. connections.
- 41 4" female x 3" male N.P.T. connections.
- 61 6" female x 4" male N.P.T. connections.

**TYPICAL SPECIFICATIONS:**

\* **GEFCO Select #SE138-XX** Reducing Adjustment Flange:

- cast bronze, brass and stainless steel fastened.
- 5 degrees adjustable from vertical.
- XX" female NPT IN - connection (specify).
- XX" male NPT OUT - connection (specify).



#SE137-	-04	-06	-08	-09	-11	-21	-31	-41	-61
T IN	3/4" NPT	1" NPT	1 1/4" NPT	1 1/2" NPT	2" NPT	2 1/2" NPT	3" NPT	4" NPT	6" NPT
T OUT	1/2" NPT	3/4" NPT	1" NPT	1 1/4" NPT	1-1/2" NPT	2" NPT	2-1/2" NPT	3" NPT	4" NPT
OD	3.310"	3.310"	4.330"	4.330"	4.645"	5.120"	6.375"	6.688"	12.130"
OH	2.244"	2.450"	2.560"	2.760"	3.150"	3.150"	3.544"	3.780"	4.090"
ADDITION	1.50"	1.57"	1.77"	1.90"	1.90"	1.90"	2.01"	1.77"	1.5"

**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*