

DESCRIPTION:

The **GEFCO Select #SE101-Series Mini Bell Jet** will produce a visual effect of a bell or bubble of laminar flowing water. This effect makes an aesthetic statement in both a daytime operation or at night when used in combination with any type of underwater illumination by Georgia Fountain Company. The Mini Bell Jet must be fed with a non-turbulent water supply that is filtered to reduce maintenance and increase the life of the jet.

The deflector plate is reversible for mushroom type spray or bell spray, Deflector is adjustable (lockable) for diameter of spray. A Suction Strainer is required.

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 Select #SE101-Series Mini Bell Jet can be installed on a GEFCO #PE109-Series Slab Penetration which will provide a rigid, non-corrosive waterproofing penetration.

ADDITIONAL REQUIREMENT:

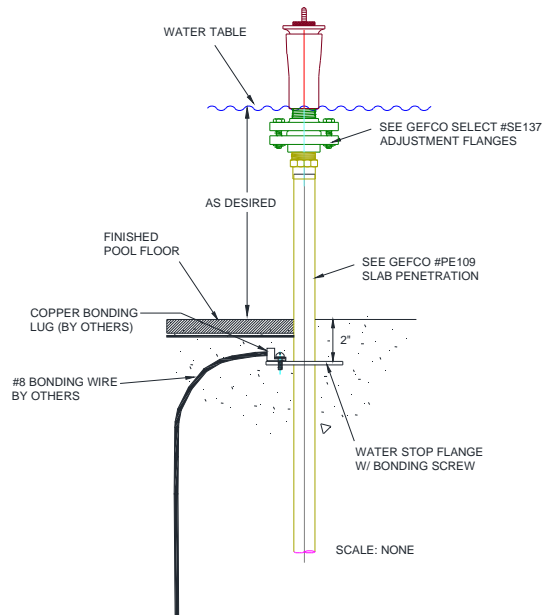
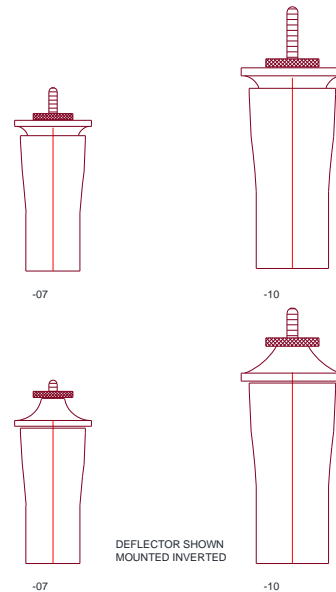
- * Straining required to be: - **MAX. 0.065"**.
- * **100% Filtered water recommended.**

TYPICAL SPECIFICATION:

- * **GEFCO Select #SE101-XX Mini Bell Jet:**
- made of cast bronze, copper and brass with SST fasteners.
- finish: machined bronze.
- adjustable deflector plate.
- (T) " N.P.T. connection (specify).

PERFORMANCE:

SE101 -	07	10
T	3/4"	1"
OH	4.53"	5.67"
OD	2"	2.41"
SD	8-20"	12-30"
OS	1/8" +/-	1/8" +/-
GPM	2-6	2-10
FH	1-3	1-3



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