

Function

The NES jet provides a clear stream performance and pressure regulation on manifolds and spray rings where uniform output is required.

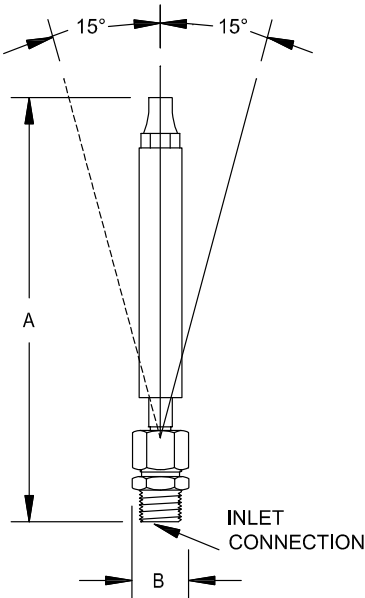
Not water level dependent.

Specification

Construction shall be machined brass.

Note

- For optimum effect
- 1. Angle of adjustment must not exceed 15°



Dimensions

Performance

Part no	suction strainer openings required	nozzle orifice	a dim.	b dim.	inlet (npt)	spray height	5'	10'	15'
NES-050	.125"	¼"	7½"	1"	½"	gpm head	4 10'	5 19'	6 29'