

Special Conical Spray Nozzle 1/8" NPT For Aeroponic application



Technical Info:

Working pressure

2 - 10 Bar
87 psi

Spraying cone angle

120°

Marking

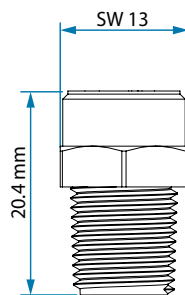
22 120F

Raw material:

Acetal
(PVDF optional)

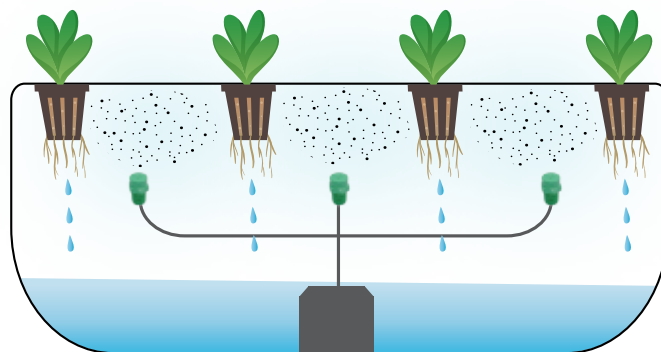
Droplet size:

50-60 [Micron], @ 3 [bar] (43 [psi])
40-50 [Micron], @ 6 [bar] (87 [psi])



Benefits:

- **Wide Distribution Angle:** ensures that fertilizing additives and water are evenly dispersed to the housing of plant roots.
- **High Efficiency for Maximum Growth:** providing a consistent and precise distribution of water and nutrients in a micron droplet size.
- **Water-wise and Eco-friendly:** using water resources efficiently and minimizing wastage.



- Conical nozzle- 22210221207
- Conical nozzle with Non-Drip- 22211221207

- Optional with External 100 [mesh] nozzle filter
- Optional with Internal 200 [mesh] nozzle filter