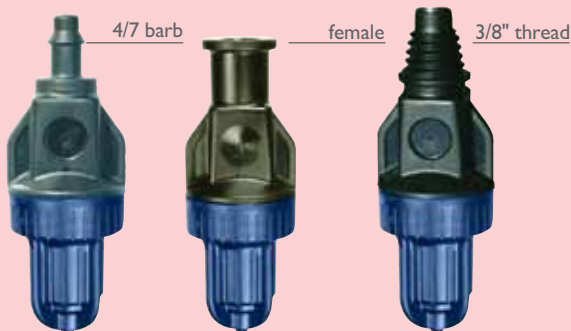


# SUPER FOGGER

## High pressure option



## Medium pressure option



## TECHNICAL DATA

### High pressure

- Recommended working pressure: 4.0 bar
- Flow rate: 13 l/h at 4.0 bar (6.5 l/h X 2 outlets)
- Droplet size average - 55 micron at 4.0 bar
- Filtration requirements: max. 130 microns (120 mesh)
- Recommended spacing:
- **For cooling and humidifying only:**
  - 3.0-4.0 m between laterals
  - 2.0-3.0 m between Super Foggers
- **For cooling, humidifying and spraying:**
  - 2.0-3.0 m between laterals
  - 1.5 m between Super Foggers

### Medium pressure

- Opening pressure 3.0 bar
- Closing pressure - 1.5 bar
- Flow rate: 11.2 l/h at 3.0 bar (5.6 l/h X 2 outlets)
- Droplet size average - 69 micron at 3.0 bar

Optimal solution for cooling, humidifying and pesticide spraying in greenhouses

## STRUCTURE AND FEATURES

- Built-in LPD (Leakage Prevention Device)
- Very small droplets for minimal foliage wetting during pulsed operation
- Excellent coverage when used for pesticide application
- Easy installation and service
- Chemical resistant raw materials
- PE and PVC connections
- Low cost

