

Super Fogger

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Optimal solution for cooling, humidifying and pesticide spraying in greenhouses

Structure and features

- Built-in Leakage Prevention Device (LPD)
- Very small droplets (average of 90 microns) 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

Technical data

- Recommended working pressure: 4.0 bar
- Flow rate: 13 l/h (2 x 6.5 l/h outlets)
- 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



Super Fogger female



Super Fogger 4/7 barb



Super Fogger 3/8" thread

