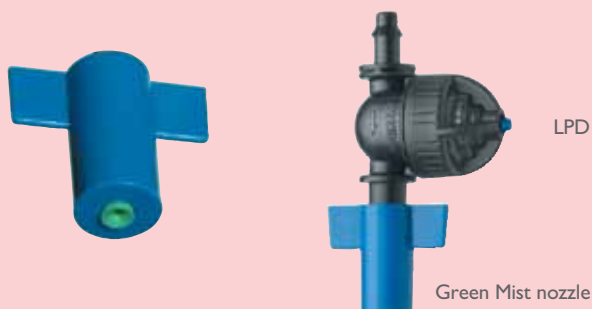


GREEN MIST

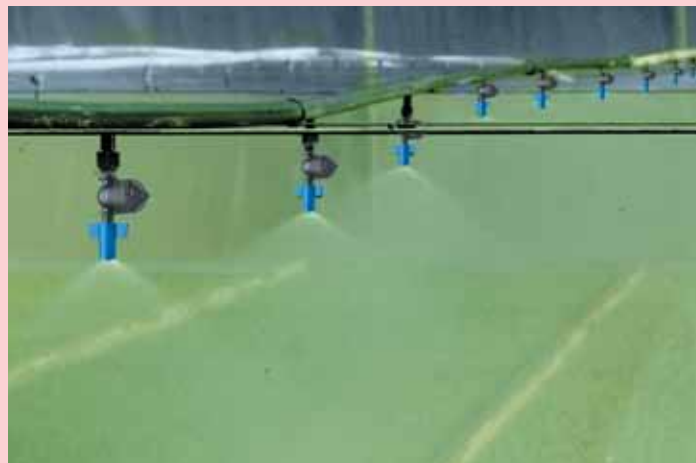
Double-purpose emitter for misting and irrigation over propagation benches



STRUCTURE AND FEATURES

- Uniform coverage
- Ideal droplet size prevents drift of fine mist
- No dripping during operation
- Symmetrical water distribution with no deflection or “dead corners”
- Low pressure Leakage Prevention Device (LPD) for perfect pulsed operation
- Low cost





TECHNICAL DATA

- Recommended working pressure: 2.0-3.5 bar
- Flow rate: 30-40 l/h
- Filtration requirements: 130 microns (120 mesh)
- Wetted diameter: 1.2 m

INSTALLATION INSTRUCTIONS

- Height of units above bench: 1.0-1.2 m
- Max. spacing between units on lateral: 0.8 m
- Max. spacing between laterals: 0.8 m
- Max. distance of lateral from bench edge: 0.1 m

FLOW RATE VS. PRESSURE

Pressure (bar)	2.0	2.5	3.0	3.5
Flow (l/h)	30	34	37	40

SCHEMATIC LAYOUT OF PVC INSTALLATION

