

SpinNet™

Bridgeless micro-sprinkler

Applications:

Greenhouses, Nurseries, Net-houses

Specifications:

- Bridgeless design
- Micro-sprinkler , 5 different flow rates:
70,90,120,160,200 l/h
- Recommended working pressure: 2.0 up to 3.0 bar
- Inlet connector: Press fit
- 3 different rotors:
FLT- Flat distributor, colored gray
LR - High trajectory, colored green
SR – Low trajectory , colored blue

Features and Benefits:

- SpinNet™ micro-sprinklers are constructed without a "bridge" to retain the spinner, producing a drip-less operation. This means that plants located below the sprinklers are not damaged from water dripping off the sprinkler. SpinNet™ hangs below the supply pipe preventing wetting of the pipe and dripping onto the plants below.
- Interchangeable components. SpinNet™ micro-sprinklers can be disassembled by hand should they need cleaning - no tools are required.
- Acid resistant (AA) raw materials, thus allowing the application chemicals to pass through the system. The system can be cleaned by application of suitable acid treatments.
- Excellent uniformity distribution on a full coverage irrigation system.
- Strongly recommended to connect the SpinNet™ to the distribution pipe with a SSPE (super soft PE) micro-tube, a specifically designed stabilizer and AD valve (anti-drain) that will prevent distribution pipe drainage.



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Performance Data

Model	Nozzle Code color	Nozzle size (mm.)	Recommended working pressure (bar)	K	X	Wetted diameter (m.) 150 cm. above crop	Swivel (rotor) Code color LR	Wetted diameter (m.) 150 cm. above crop	Swivel (rotor) Code color FTL	Wetted diameter (m.) 150 cm. above crop	Swivel (rotor) Code color SR
70	Black	1.07	2.0 to 3.0	14.0	0.5	8.0	Green	7.5	Gray	6.5	Blue
90	Orange	1.22	2.0 to 3.0	18.9	0.5	8.5	Green	8.5	Gray	6.5	Blue
120	Red	1.44	2.0 to 3.0	25.0	0.5	9.0	Green	9.0	Gray	7.0	Blue
160	Brown	1.76	2.0 to 3.0	36.6	0.5	9.0	Green	9.0	Gray	7.0	Blue
200	Yellow	1.86	2.0 to 3.0	41.4	0.5	9.5	Green	9.0	Gray	7.0	Blue

The wetted diameter was measured at 1.5 meters height and at 2.5 bar working pressure

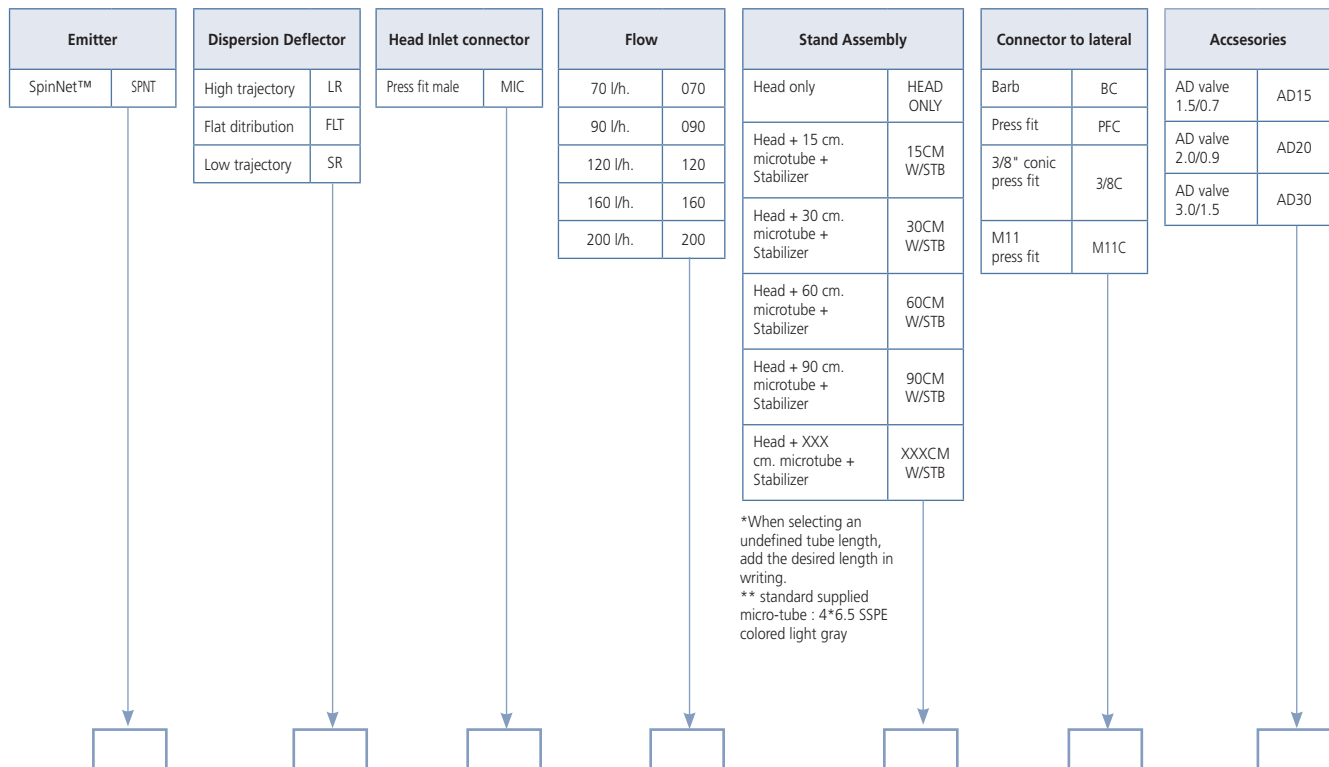
Packaging Data

SpinNet™	Quantity p/box units	Box size cm x cm x cm	Box weight kg	Boxes p/pallet	Total units p/pallet	Pallet weight kg.
Head only	1000	16x40x45	8.8	36	36000	317
Complete stand (30 cm.) w/stabilizer & AD valve	100	16x40x45	7.3	36	3600	271
Complete stand (60 cm.) w/stabilizer & AD valve	100	18x34x79	8.3	20	2000	174

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Flowchart to determine the desired product definition

How to use: To determine the desired product definition select one of every set of options displayed on the chart.



For further information/ clarification contact the Netafim™ Technical department.