

VibroNet™

Applications:

Germination tables

Specifications:

- Bridgeless micro emitter with vibrating action
- Flow rate : 40 l/h.
- Recommended working pressure:
3.0 bar
- Inlet connectors:
press fit

Features and Benefits:

- Excellent uniformity distribution on a full coverage irrigation system.
- Operation of this emitter is based on vibration, water passage through the nozzle causes needle vibration which in turn breaks up the water jet into uniform droplets that are evenly spread.
- Constantly self-cleaning, the vibrating system does not allow for build up of mineral deposits in the nozzle.
- Micro-emitter made of plastic materials resistant to all agrochemicals & weather conditions.
- Strongly recommended to connect the VibroNet™ to the distribution pipe with a SSPE (super soft PE) micro-tube, a purpose-designed weight and AD valve (anti-drain) to prevent distribution pipe drainage.
- Long-term reliable service: Simple, modular parts



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Performance Data

Model	Nozzle Code color	Nozzle water passages area (mm ² .)	Recommended working pressure (bar)	K	X	Wetted diameter (m.) 150 cm. above ground
40	Blue	0.60	3.0	8.6	0.45	4.0

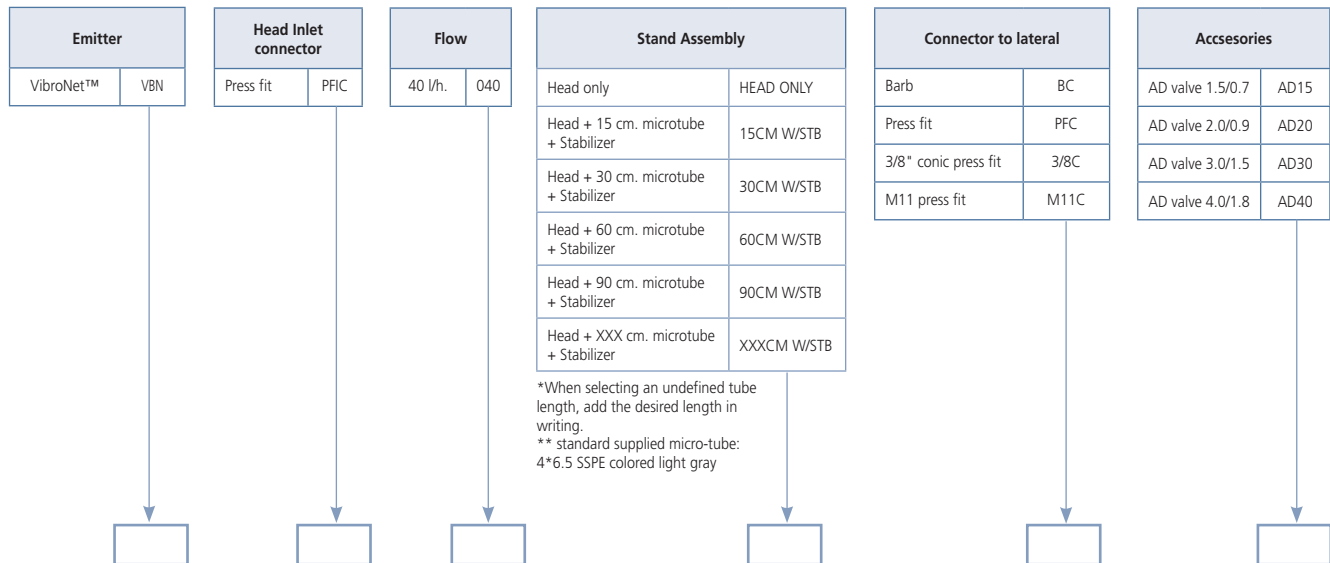
Packaging Data

VibroNet™	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	2000	16x40x45	11.0	36	72000	396
Complete stand (30 cm.) w/stabilizer & AD valve	100	16x40x45	7.5	36	3600	270
Complete stand (60 cm.) w/stabilizer & AD valve	150	18x34x79	11.5	20	3000	230

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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.