

CAPINET™



APPLICATIONS

- Greenhouses, nurseries and garden pots.

FEATURES AND BENEFITS

- Dripper can be positioned exactly where required.
- Turbulent flow for highest reliability, efficiency and uniformity.
- Great flexibility by using 2.5*3.6 mm microtube to the exact location required.
- Special design stake enables stabilization of the CapiNet™ end on pots, beds and open fields. Can hold the CapiNet™ straight up or at 45 degrees angle.
- No need for connectors , to connect to the distribution line.

SPECIFICATIONS

- Maximum working pressure: 2.0 bar.
- "Turbulent" labyrinth with large water passages.
- Recommended filtration: 130 micron / 120 mesh.
  Filtration method is to be selected based on the kind and concentration of the dirt particles existing in the water. Wherever sand exceeding 2 ppm exists in the water, a Hydrocyclone is to be installed before the main filter. When sand/ silt/ clay solids exceed 100 ppm, pre treatment will be applied according to Netafim™ expert team's instructions.
- To be "inserted" in heavy duty wall pipes (1.00, 1.20 mm).
- Injected dripper, very low CV.

DRIPPERS TECHNICAL DATA

FLOW RATE* (L/H)	MAXIMUM WORKING PRESSURE (BAR)	WATER PASSAGES DIMENSIONS WIDTH-DEPTH-LENGTH (MM)	CONSTANT K	EXPONENT X
1.95	2.0	0.76 x 0.70 x 21	0.630	0.49
2.75	2.0	0.76 x 0.70 x 11	0.890	0.49

*Flow rate at 1.0 bar pressure

PACKAGE DATA

QUANTITY P/BOX UNITS	BOX DIMENSIONS (CM X CM X CM)	BOX WEIGHT (KG)
3000	57 x 28 x 27	5.5

WWW.NETAFIM.COM
E-MAIL: PRODUCTS_SOLUTIONS@NETAFIM.COM

NETAFIM™
GROW MORE WITH LESS