

Arrow dripper

A dripper with drop leading stake for grow bags, pot, container irrigation in greenhouses, nurseries, garden pot irrigation.



Flexible location



High clogging resistance



Container irrigation

/ Benefits & Features

- **Flexible location** Drippers can be positioned exactly where required. Number of drippers can be increased to increase the water quantities applied. Allows the installation of "spider assembly", splitting the drip supply to a number of drip outlets.
- **High clogging resistance** With self-cleaning labyrinth that flushes debris throughout operation.
- **Wide water passages** TurboNet™ labyrinth ensures wide water passages, large deep and wide cross-section that improves clogging resistance.
- **Modularity** Can be installed in combination to any PC or PCJ™ on line drippers via barb, manifold or adapter to add compensated and anti-drain functionality.

/ Specifications

- Working pressure up to 2.0 bar.
- Recommended filtration: 130 micron / 120 mesh. Filtration method selected based on the kind and concentration of dirt particles contained in the water. Wherever sand exceeding 2 ppm exists in the water, a Hydrocyclone should be installed before the main filter. Where sand/silt/clay solids exceed 100 ppm, pre treatment it should be applied following Netafim™ expert instructions.
- TurboNet™ labyrinth with large water passage.
- Insertable into 3*5 mm micro-tube.
- Injected dripper, very low CV.
- High UV resistance. Resistant to standard nutrients used in agriculture.
- 5 different shapes: straight, straight w/plug, straight w/splitter, angled long, angled short.
- Available in two colors, black and gray, the gray intended for protected crop to increase light reflection.