

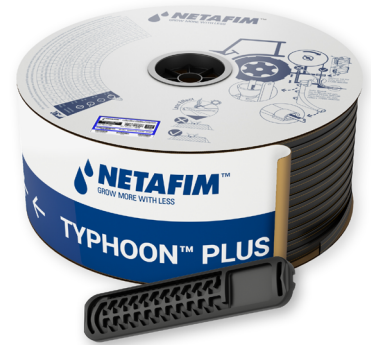
# TYPHOON™ PLUS

## ADVANCED THIN WALL DRIPLINE



### DRIPPERS & DRIPLINES

Typhoon™ Plus is an integral non-pressure compensated thin wall dripline intended for use over 1 to 3 seasons. Its patented TurbuNext™ dripper labyrinth ensures high clogging resistance throughout its lifespan. Typhoon™ Plus is available in 0.32 mm and 0.38 mm wall thicknesses with 1.0 and 1.6 l/h flow rate drippers. For supply in the Southern African market, Typhoon™ Plus is extruded in South Africa for increased cost-efficiency as well as faster, more stable and more efficient supply.



### / Benefits & Features

- **High clogging resistance** Even with challenging water quality, with self-cleaning labyrinth that flushes debris, throughout operation.
- **Wide filtration area** Ensures optimal performance even under harsh water conditions, preventing the entrance of sediment into the labyrinths.
- **Wide water passages** TurbuNext™ labyrinth ensures wide water passages, large deep and wide cross-section that improves clogging resistance.

### / Specifications

Maximum operating pressure according to driplines wall thickness and diameter.  
 Recommended filtration: depending on dripper flow rate. 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 should be applied following Netafim™ expert instructions.  
 TurbuNext™ labyrinth with superior performance.  
 Weldable into thin wall driplines (0.31, 0.38 mm).  
 Injected dripper, very low CV.  
 High UV resistant. Resistant to standard nutrients used in agriculture.  
 Complies with ISO 9261.

### / Dripline Selection

Selecting the correct dripline for the crop and conditions is one of the key factors in drip irrigation success. A variety of drippers and driplines exist that cover a wide range of crops and applications. Considering all the impacting factors, the irrigation designer and/or farmer must determine which attributes are necessary for the crop and circumstances.

#### Selecting the correct dripline requires you to:

- Select the dripline with the most suitable specifications and features
- Select a high-quality dripline
- Balance dripline performance and dripline cost to ensure optimal ROI

**Speak to your nearest Netafim Dealer to put Typhoon™ Plus to work on your farm.**