

Group 09100

POLIDRIP® NON-PC

Operating pressure: 1.1 – 1.5 bar

Ø16 mm 44 mil **100 m Roll**

Code	Spacing	Stock
1.0 l/h		
09100053	33 cm	✗
09100093	50 cm	✗
2.0 l/h		
09100033	25 cm	✗
09100063	33 cm	✓
09100103	50 cm	✗
09100123	60 cm	✗
09100143	75 cm	✗
09100163	100 cm	✗
4.0 l/h		
09100043	25 cm	✗
09100073	33 cm	✓
09100113	50 cm	✗
09100133	60 cm	✗
09100153	75 cm	✗
09100173	100 cm	✗


300 m Roll

Code	Spacing	Stock
1.0 l/h		
09100056	33 cm	✗
09100096	50 cm	✗
2.0 l/h		
09100036	25 cm	✗
09100066	33 cm	✓
09100106	50 cm	✗
09100126	60 cm	✗
09100146	75 cm	✗
09100166	100 cm	✗
4.0 l/h		
09100046	25 cm	✗
09100076	33 cm	✓
09100116	50 cm	✗
09100136	60 cm	✗
09100156	75 cm	✗
09100176	100 cm	✗

Group 09100

POLIDRIP® NON-PC - DRIPLINE

Operating pressure: 1.1 – 1.5 bar

Ø20 mm 47 mil **100 m Roll**

Code	Spacing	Stock
2.0 l/h		
09100323	25 cm	✗
09100343	33 cm	✓
09100393	50 cm	✗
09100413	60 cm	✗
09100433	75 cm	✗
09100473	100 cm	✗
4.0 l/h		
09100333	25 cm	✗
09100353	33 cm	✓
09100403	50 cm	✗
09100423	60 cm	✗
09100443	75 cm	✗
09100483	100 cm	✗


300 m Roll

Code	Spacing	Stock
2.0 l/h		
09100326	25 cm	✗
09100346	33 cm	✓
09100396	50 cm	✗
09100416	60 cm	✗
09100436	75 cm	✗
09100476	100 cm	✗
4.0 l/h		
09100336	25 cm	✗
09100356	33 cm	✓
09100406	50 cm	✗
09100426	60 cm	✗
09100446	75 cm	✗
09100486	100 cm	✗

Group 09110

POLIDRIP® GARDEN NON-PC - DRIPLINE

Operating pressure: 1.1 – 1.5 bar

Ø16 mm 44 mil **100 m Roll**

Code	Spacing	Stock
2.0 l/h		
09110020	33 cm	✓
09110040	50 cm	✗

Ø20 mm 47 mil **100 m Roll**

Code	Spacing	Stock
4.0 l/h		
09110110	33 cm	✗
09110130	50 cm	✗


AGTERA
Non-PC dripper

Only in Ø16 mm, 2 l and 4 l dripline

Compact NON-PC dripper with unique clogging resistance, for well water. The Agtera dripper employs an extra-large flow path cross-section, long labyrinth, and elevated filter - agricultural dripper with excellent clogging resistance.

ADVANTAGES AND BENEFITS

Exceptionally Uniform Flow - Dripper CV of <3% ensures flow uniformity between drip outlets.

Compact - long flow path and economical size.

High Performance - Longer pipe runs with <0.5 emitting exponents and 2:1 pressure loss to flow loss.

Design - The specialized design eliminates labyrinth dead zones to maintain consistent turbulence, reduce the settling of suspended solids and prevents clogging.

Highly Clog-resistant - The long labyrinth and large cross-sectional design ensure sedimentation on the labyrinth surface does not clog the emitter.

Elevated Filter - The elevated filter draws from water closer to the pipe center, where water travels at high velocity keeping the filter surface clean. The elevated filter entrance inhibits solids from setting on it between flow cycles, regardless of dripper orientation in the pipe.

Built-in Quality and Durability - Constructed with 100% premium virgin polyethylene and additives. Resistant to UV, commonly used chemicals and fertilizers.


Polixt SG
Non-PC dripper

Only in Ø20 mm dripline

- Delivers uniform flow
- Clog-resistant and low maintenance.
- Durable and resistant to UV radiation.
- The flow varies on uneven terrain. Every dripper emits a different quantity of water depending on its location on the drip line.
- Excellent for vineyards and permanent crops that require minimal elevation and pressure variations.
- Excellent for gravity irrigation systems, as they require no pressure to work.

