



Superior distribution
uniformity

CV <3%

Premium drip tape with continuous emitter

- > **Exceptional clogging resistance** thanks to an optimized labyrinth design, turbulent flow, and large filtration areas
- > **High tensile strength** enables fast line installation and retrieval
- > **Consistent flow** across long laterals with low-profile emitters



Technical details

Flow rates (l/h): 0.6 | 1.0 | 1.5

Dripper spacing (cm): 10 | 15 | 20 | 30 | 40 | 45

Tape diameters (mm): 16 | 22

Wall thickness (mm): 0.15 | 0.20

Operating pressure (bar): 0.7-1.0

Min. required filtration (mesh/micron): 130/120

Product features

High UV and fertilizer resistance

Recyclable

Laser-cut slits

Usage

Number of seasons: 1

Topography: flat

Soil types: all

Placement: surface, mulching, sub-surface

Application areas

- Row crops
- Vegetables

Ø 16 mm | maximum recommended lateral length (m)

Nominal flow rate l/h (1 bar)	Dripper spacing (cm)				
	10	15	20	30	40
0.6	105	151	189	240	290
1.0	90	116	135	171	200
1.5	70	88	100	130	150

Flat terrain (0% slope) | 10% Flow variation | Inlet pressure 1 bar

Nominal flow rate l/h (1 bar)	Dripper spacing (cm)				
	10	15	20	30	40
0.6	127	179	230	300	360
1.0	100	134	156	200	238
1.5	85	105	124	154	183

Flat terrain (0% slope) | 15% flow variation | Inlet pressure 1 bar

Ø22 mm | maximal recommended lateral length (m)

Nominal flow rate l/h (1 bar)	Dripper spacing (cm)					
	10	15	20	30	40	45
0.6	203	249	340	440	540	590
1.0	-	194	260	330	405	454
1.5	-	158	190	245	304	344

Flat terrain (0% slope) | 10% flow variation | Inlet pressure 1 bar

Nominal flow rate l/h (1 bar)	Dripper spacing (cm)					
	10	15	20	30	40	45
0.6	243	301	430	550	664	738
1.0	-	222	300	360	495	547
1.5	-	205	220	270	370	411

Flat terrain (0% slope) | 15% flow variation | Inlet pressure 1 bar



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irrigation technology**

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