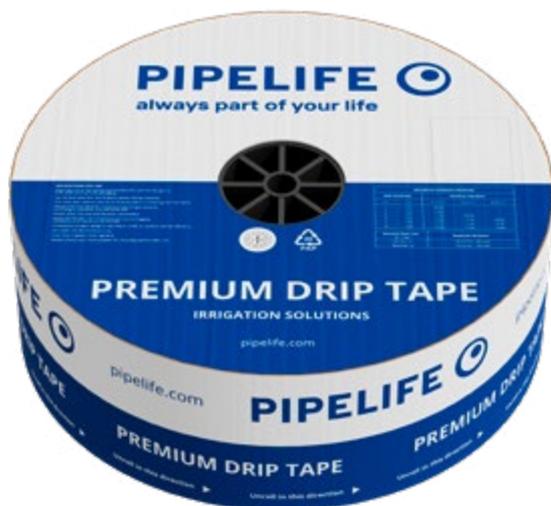


PREMIUM DRIP TAPES

WITH CONTINUOUS EMITTER



TECHNICAL DETAILS

- Seamlessly integrated labyrinth, laser cut slit
- Flow rates in l/h: 0.6 – 1.0 – 1.5
- Dripper spacing in cm: 10 – 15 – 20 – 30 – 40 – 45
- Tape diameters in mm: 16 – 22
- Wall thickness in mm: 0.15 - 0.20

BENEFITS

- Resistant to soil-ingestion and root intrusion thanks to laser-cut slits
- Safe installation and quick retrieval of laterals ensured by high tensile strength due to emitter strip
- Low KD value thanks to low emitter profile design
- High clogging resistance using optimized labyrinth design creating turbulent flow
- Large filtration areas screen debris and ensure a constant water flow
- Top reliability thanks to top-quality tape material
- Durable and resistant to weather conditions, sun and fertilizers

APPLICATIONS

- Number of seasons: 1 year
- Topography: flat
- Soil types: all
- Placement: on surface, mulching, sub-surface
- Row crops
- Vegetables



Find the system that suits your crops best from our wide range of drip irrigation technology

PIPELIFE 
always part of your life

TECHNICAL DETAILS

Ø 16 MM | MAXIMAL RECOMMENDED LATERAL LENGTH (M)

Nominal flow rate l/h (1 bar)	Dripper spacing (cm)				
	10 cm	15 cm	20 cm	30 cm	40 cm
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 cm	15 cm	20 cm	30 cm	40 cm
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

Ø 22 MM | MAXIMAL RECOMMENDED LATERAL LENGTH (M)

Nominal flow rate l/h (1 bar)	Dripper spacing (cm)					
	10 cm	15 cm	20 cm	30 cm	40 cm	45 cm
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 cm	15 cm	20 cm	30 cm	40 cm	45 cm
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