Delta[™] Drip

(Registered Design) Adjustable Drip Emitter

METRIC PERFORMANCE DATA

PRESSURE

(bar)

0.5

0.75

1.0

1.25

1.5

Recommended operating pressure 1.0 bar

DRIPPERS

Adjustable

to

6 lph

at

100 kPa

FLOW

(l/h)

0 - 4.1

0 - 5.1

0 - 6.0

0 - 6.8

0 - 7.5



Delta[™] Drip 4.5 mm Delta[™] Drip 4.5 mm Barb Barb End-Line In-Line

Rotation of the key in the body adjusts the flow rate from 0 to 6 l/h at 100 kPa. Flow rate may be increased or decreased until final shut off.

PRODUCT FEATURES

- Turbulent flow path.
- Two key types available.
 - 1. End-Line Adjustable 0-6 l/h key. (Black) 2. In-Line Adjustable 0-6 l/h key. (Brown)
- Two body types to choose from depending on application.
- 1. Standard body with 4 .5 mm inlet barb. 2. Spike with 4.5 mm inlet barb.
- Finger tip key control for flow adjustment.
- May be turned "OFF" when not in use.

GENERAL APPLICATIONS

• May be used for vegetable patches, home gardens, nurseries, pots and shrubs.





Delta[™] Drip Spike

In-Line



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				DELTA™ I	DRIP EMITTERS		
PACKAGING						PERFORMANCE GRAPHS	
		BARB End-Line	SPIKE End-Line	BARB In-Line	SPIKE In-Line		
Order	PACKS	200916	200904	203936	203944		
Codes	BULK	020091	020090	020393	020394		
Quantity per Bag	PACKS	100	25	100	25		
	BULK	1000	1500	1000	1250		
Bags per Carton	PACKS	70	50	70	50	Delta™ Drip Adjustable	
	BULK	7	1	7	1	1.5 Aujustable 1.25	
Weight per Carton (kg)	PACKS	13.4	7.0	13.4	7.0		
	BULK	13.1	6.8	13.1	6.8		
Base Inlet Connection		4.5 mm Barb	4.5 mm Barb	4.5 mm Barb	4.5 mm Barb	0.25	
	HEIGHT	17 mm	127 mm	17 mm	127 mm	0 1 2 3 4 5 6 7 8 Flow Rate (l/h)	
imensions of	WIDTH	51 mm	51 mm	61 mm	61 mm		
Assembled	DEPTH	9 mm	10 mm	9 mm	10 mm		
	WEIGHT	1.72 g	4.63 g	1.8 g	4.7 g		
Material UV	Body	Polypropylene		Polypropylene			
01			Delumrenudene		Delumrenulene		

Polypropylene

Polypropylene

• Drip Emitters: 100 microns (150 mesh)

Delta[™] Drip Spike

End-Line

FILTRATION REQUIREMENTS

Di

Stabilized

Spike