



A turbulent flow path dripper in standard and Pressure Compensating models, sealed to maintain pre-set discharge rates and uniformity.

Features

- Standard range: 2 lph, 4 lph and 8 lph.
- Pressure Compensating range: 2 lph, 4 lph and 8 lph.
- Positive barb connection to suit 4 mm ID tube.
- UV stabilised materials for long life.
- Resistant to common agricultural chemicals and fertilisers.

Applications

Horticultural tree and row crops, vineyards and landscape applications.

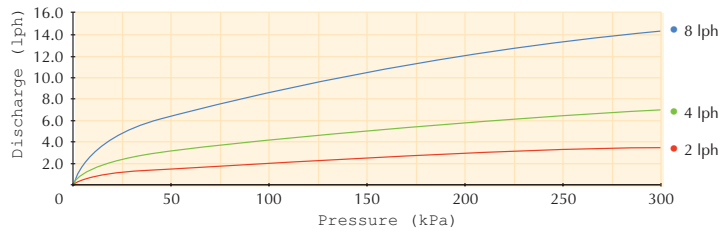


Agri Drip™ Standard Emitter

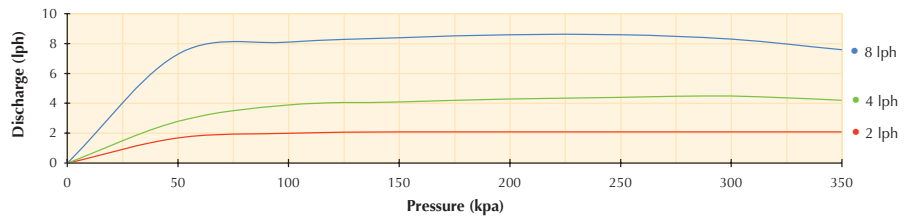
Performance PRESSURE (kPa)	STANDARD DISCHARGE (lph)			PRESSURE (kPa)	COMPENSATING DISCHARGE (lph)		
	2 lph	4 lph	8 lph		2 lph	4 lph	8 lph
50	1.4	3.0	6.0	100	2.0	3.9	8.1
75	1.7	3.6	7.4	150	2.1	4.1	8.4
100	2.0	4.1	8.4	200	2.1	4.3	8.6
125	2.2	4.6	9.3	250	2.1	4.4	8.6
150	2.4	5.0	10.2	300	2.1	4.5	8.3
MINIMUM CROSS SECTION (mm)	0.9x0.7	1.3x0.8	1.8x1.1		0.7x0.6	0.8x0.8	0.7x1.0

* C_v for all Agri Drip™ emitters conforms to ISO 9261

Discharge Rate: Standard Drip Emitters



Discharge Rate: Pressure Compensating Drip Emitters



Agri Drip™ Pressure Compensating Emitter

Agri Drip™ Standard Drip Emitters

NOMINAL FLOW	ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
2 lph	30225	100	85	10.4
4 lph	30245	100	85	10.4
8 lph	30285	100	85	10.4

Agri Drip™ Pressure Compensating Drip Emitters

NOMINAL FLOW	ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
2 lph	30325	100	75	10.6
4 lph	30345	100	75	10.6
8 lph	30365	100	75	10.6



This product has been independently tested at 100 kPa by the Australian Irrigation Technology Centre, report No A9013 and A9015 (A904.9.1 for 4 and 8 lph).

Specifications

DIMENSIONS ASSEMBLED		UV STABILISED MATERIAL		BASE/CONNECTION TYPE	
HEIGHT	23 mm	BASE	polypropylene	Inlet: BARB	4 mm
DIAMETER	20 mm	CAP	polypropylene	Outlet: SPOUT	4 mm
WEIGHT (approx)	1.3 g	DIAPHRAGM	silicone rubber		