

Application

Nurseries, shade houses and residential landscape irrigation systems.

A pressure compensating spike dripper with turbulent flow path, sealed to maintain pre-set discharge rates and uniformity.

Features

- Registered design
- Pressure compensated flow rate, with turbulent flow path, self-flushing action and insect baffle to minimise blockages
- Three colour coded flow rates available: 2 Lph, 4 Lph and 8 Lph.
- Inlet barb has built-in filter
- Outlet suitable for attaching 4mm micro tube.
- UV stabilised materials for long life.



Performance			
Pressure (kPa)	Discharge Lph		
	2 Lph	4 Lph	8 Lph
	Red base	Black base	Green base
50	2.0	3.6	5.8
100	2.3	4.3	7.8
150	2.3	4.4	8.0
200	2.3	4.6	8.2
250	2.3	4.7	8.3
300	2.3	4.7	8.2
350	2.2	4.6	8.0

Specifications		
Dimensions Assembled	BARB	
Height	144 mm	
Width	33 mm	
Depth	17 mm	
Weight (Approx)	4.5 g	
Base/Connection Type: Inlet	Barb 4mm	
Base/Connection Type: Outlet	Spout 4mm	
UV Stabilised Material	Base	Polypropylene
	Cap	Polypropylene
	Diaphragm	Silicone

Ordering Information	
Code	Description
10130735	2 Lph Asta® Drip PC spike, 4mm Barb
10130745	4 Lph Asta® Drip PC spike, 4mm Barb
10130755	8 Lph Asta® Drip PC spike, 4mm Barb



Asta® Drip PC Spike 4mm