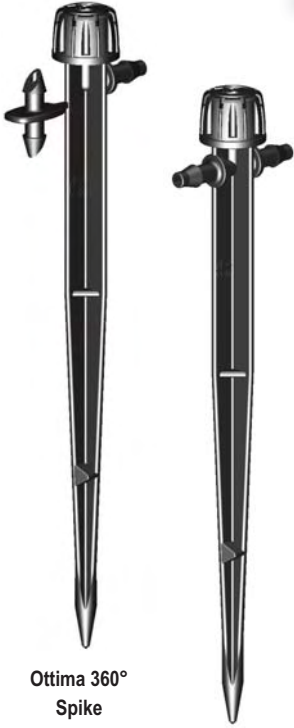


# DRIPPERS

## Ottima™ 360°

### Adjustable 8 Stream Drippers



Ottima 360° Spike

Ottima 360° In-Line Spike



Ottima™ 360° 4.5 mm Barb



Ottima™ 360° 10-32 UNF Thread

METRIC PERFORMANCE DATA					
DRIPPERS		PRESSURE	FLOW	DIAMETER OF THROW	
		(kPa)	(lph)	(m)	
		Adjustable to Maximum (approx) 20 Clicks	100	0 - 40	0 - 0.5
			150	0 - 50	0 - 0.6
	200	0 - 60	0 - 0.8		

Tested 200 mm above Ground Level  
Recommended operating pressure 100 kPa

#### OPERATION

Rotation of the Ottima™ 360° cap allows simultaneous adjustment of flow rate and diameter of throw. This is made possible by the positive ratchet click action between the cap and the base. Easy to regulate. Increase or decrease the stream pattern or simply close off.

#### PRODUCT FEATURES

- Four base options available, 4.5 mm Barb, 10-32 UNF Male Thread, 1/2" NPT Female Thread and Spike.
- Cap rotation adjusts flow and radius.
- Large adjustment range gives a greater control of flow rate and diameter of throw compared to fixed flow emitters.
- Quick ON-OFF action.

#### GENERAL APPLICATIONS

- Use for watering plants in small or large pots, planter boxes and also shrubs and trees in garden beds and landscaped areas.



Ottima™ 360° 1/2" NPT Female Thread



OTTIMA™ 360°							PERFORMANCE GRAPHS
PACKAGING							
		BARB	THREAD	SPIKE	IN-LINE SPIKE	1/2" THREAD	
ORDER CODES	PACKS	200016	200026	200034	204294	202054	
	BULK	020001	020002	020003	020429	020205	
QUANTITY PER BAG	PACKS	100	100	25	25	25	
	BULK	1000	1000	1000	1000	250	
BAGS PER CARTON	PACKS	65	65	40	40	70	
	BULK	7	7	1	1	7	
WEIGHT PER CARTON (kg)	PACKS	12.3	14.2	6.9	6.9	9.4	
	BULK	12.9	14.9	6.7	6.7	9.0	
BASE INLET CONNECTION		4.5 mm Barb	10-32 UNF Thread	4.5 mm Barb	4.5 mm Barb	1/2" NPT/F Thread	
DIMENSIONS OF OTTIMA™ 360° ASSEMBLED	HEIGHT	24 mm	24 mm	152 mm	152 mm	30 mm	
	WIDTH	20 mm	20 mm	42 mm	38 mm	27 mm	
	DEPTH	16 mm	16 mm	16 mm	16 mm	27 mm	
	WEIGHT	1.7 g	2.0 g	5.7 g	5.5 g	4.6 g	
MATERIAL UV STABILISED	CAP	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	
	BASE	Polypropylene	Acetal	Polypropylene	Polypropylene	Polypropylene	