



SPRAY STAKE

APPLICATIONS:

Greenhouses, nurseries, garden pot irrigation.

SPECIFICATIONS:

- Maximal working pressure: 2.0 bar
- Made of durable plastic with high levels of UV inhibitors .
- Available in three colors for easy identification of flow rates.
 - 12 l/h. – Yellow
 - 17 l/h. – Green
 - 22 l/h. – Black
- Container Size Recommendations:
 - 12 to 20 liters - Yellow Spray Stake
 - 20 to 40 liters - Green Spray Stake
 - 40 to 120 liters - Black Spray Stake
- To be "inserted" into a 3*5 micro-tube

FEATURES AND BENEFITS:

- Allow distribution of water over relatively large pot plant areas.
- Netafim™ Spray Stakes now have a spray direction indicator for faster, accurate installations. The directional indicator provides a hand-feel as well as visual cue to the spray direction so installers don't need to stop and study each stake to ensure proper spray direction.
- Netafim™ Spray Stakes feature close-off capabilities that are simple and quick , remove the tubing from the top of the Spray Stake and attach the tubing to the close-off nipple located on the side of the stake.. This eliminates dirt getting jammed into the tubing and provides a highly visible cue that the stake is closed, not open.
- Allows maximum flexibility in greenhouse and nurseries (with soft PE micro-tubes).
- Allows installation with Netafim™ On line PC drippers, to add compensated and anti-drain functionality

PERFORMANCE DATA

MAXIMUM WORKING PRESSURE (BAR)	NOMINAL FLOW RATE (L/H.)*	WATER PASSAGES DIMENSIONS			CONSTANT K	EXPONENT X
		WIDTH (MM.)	DEPTH (MM.)	LENGTH (MM.)		
2.00	12.00	1.04	0.73	10.50	3.795	0.50
	17.00	1.34	1.05	10.50	5.376	0.50
	22.00	1.57	1.30	10.50	6.957	0.50

* at 1.0 bar pressure

The Spray Stake water passages has a triangular shape

PACKAGING DATA

STAKE MODEL	NOMINAL FLOW (L/H)	QUANTITY UNITS	DIMENSIONS CM X CM X CM	BOX WEIGHT KG
Yellow	12	2000	57x28x27	5.5
Green	17	2000	57x28x27	5.5
Black	22	2000	57x28x27	5.5