

# Spraystake



The Spraystake is simple and effective for especially larger pots. The deflector of the Spraystake is designed for water distribution within the curve of the pot. The Spraystake can be (temporarily) shut off, for example when a pot is removed.

Optionally the 12 l/h Spraystake can be installed on a 12 l/h CNL dripper so that a pressure-compensated and self-closing function is achieved. Applications on slopes are possible.

## APPLICATION

Tree nurseries, garden centres and potted plants

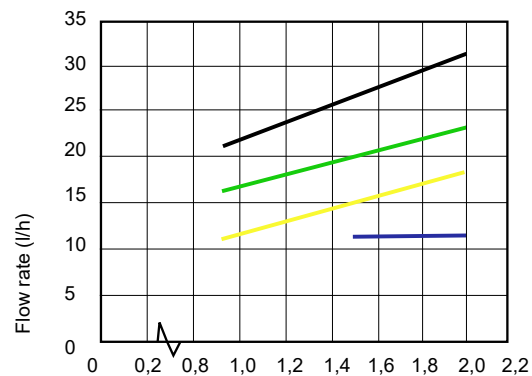
## CHARACTERISTICS

- ✓ Three different colours/models with increasing flow rate
- ✓ Good distribution in the pot
- ✓ Equipped with a shut-off plug
- ✓ Very easy to clean (in the event of clogging)
- ✓ Made from rigid plastic material, high resistance to UV light
- ✓ Optionally with or without extension

## TECHNICAL DATA

Flow rate (at 1 bar)	: 12 l/h (yellow)
	: 17 l/h (green)
	: 22 l/h (black)
Maximum pressure	: 2 bar
Minimum pressure	: 0.8 bar
Spray angle	: 130°
Range (radius)	: 20 cm (or 50 cm with extension)
Filtration	: 200 micron (irrigation set)
	: 130 micron (main filtration)
Combinations	: 12 l/h Spraystake with 12 l/h CNL
Punch diameter	: 3 mm + extender
Punch diameter for CNL	: 2.5 mm
Microtube connection	: 3,2 x 5,1 mm

## Flow rate vs. pressure



Pressure (bar) — 12 l/h — 17 l/h — 22 l/h — 12 l/h + CNL

## INSTALLATION & MAINTENANCE

- ✓ Read the 'General operating instructions for dripper systems' for storage, installation and use.
- ✓ The Spraystake is very easy to clean in the event of clogging by removing the Spraystake from the microtube even during use.
- ✓ See also 'Cleaning and important points for dripper systems'.