



the better way to water

# Drippers vs Tricklers

Wondering when to use drippers or tricklers? It's easy!

## Drippers

## Tricklers

For watering garden beds, borders, pots and baskets

Can be placed directly into 13mm poly pipe, or used with 4mm poly pipe

Ideal for randomly spaced plants



Usually don't offer variable water flow  
(except Variable Flow Drippers)



Offer variable water flow



For watering a smaller, concentrated area



For watering a wider area



Place at root zone



Place between plants



Low water use



Visible watering



For plants with similar watering needs  
(use Variable Flow Drippers for plants with different needs)



For plants with different watering needs



Can be covered with mulch



Can't be covered with mulch

## Use this table as a guide for watering

	Drippers	Drippers	Drippers	Veri-flow® Dropper	Veri-flow® Trickler
Flow rate per emitter	2 lph	4 lph	8 lph	0 - 60 lph	0 - 30 lph
Seedlings	10 min	5 min	3 min	up to 5 min	up to 5 min
Small shrubs	30 min	15 min	10 min	up to 15 min	up to 15 min
Larger Shrubs	45 min	25 min	15 min	up to 25 min	up to 25 min
Flower Beds	30 min	15 min	10 min	up to 15 min	up to 15 min
Vegetables	30 min	15 min	10 min	up to 15 min	up to 15 min
Trees	1 hour	30 min	15 min	up to 30 min	up to 30 min

**Note:** Watering times will vary based on your soil type and weather conditions. Water sandy soil more frequently and water clay soil less frequently.



## Pope Tip

Use drippers with a lower emission rate on sandy soil and in potting mix, so the water seeps more slowly into the soil and can be absorbed by the roots.

See our Youtube channel [youtube.com/PopeAustralia](https://www.youtube.com/PopeAustralia) for installation videos

