



Combine with a coconut tree tie for optimal growing conditions!



## Material

- Fully manufactured from plant-based material consisting of coconut fibre and a latex binder
- 100% naturally biodegradable
- Coconut fibre is a natural product that stimulates soil life and biodiversity
- Lightweight material and easy to install
- Flexible and wear-resistant, does not break on contact
- Length per roll: 15 m
- Height: 30 cm
- Thickness: 8 mm
- Lifespan: 2 to 3 years



## Irrigation

# Coconut Water Reservoir

**In built-up areas, dry soil often leads to growth problems in young trees. Water reservoirs provide a concentrated supply of water directly to the root zone. This gives young trees a better chance of successful establishment from the very beginning.**

### Natural irrigation solution

The coconut water reservoir provides a natural and sustainable solution for targeted watering of young trees. The material of the coconut water reservoir is light, flexible and fully biodegradable, making it practical to use while gradually becoming part of the soil in an environmentally friendly way over time.

### Dense fibre structure

The dense fibre structure of the coconut watering ring ensures controlled water infiltration into the root ball. This results in long-lasting water release, as the coconut fibres absorb, retain, and gradually release water over an extended period.

### Supporting soil life & biodiversity

Coconut fibre is a natural material that supports soil life. It creates a favourable microclimate for earthworms and beneficial micro-organisms that contribute to healthy soil. In addition, it supports biodiversity, as birds often use the fibres as nesting material.