



Drip Hose



Made from recycled rubber, this hose allows water droplets to pass through its walls, watering the surrounding area. Fitted with a Pressure Reducer which ensures that the hose sweats and doesn't spray. This hose is approved as a 'dripper' and can be used in areas with water restrictions.



Includes Pressure Reducer!

Features and Benefits:

- Helps conserve water by avoiding water loss through wind dispersal and evaporation.
- Flexible watering system that can weave through the garden and be buried under mulch or underground.
- Allows you to effectively water your garden, even where stringent water restrictions apply.
- Environmentally friendly: Help our environment by using a product that recycles old tyres.
- Supplied fitted with a Pressure Reducer to ensure that the hose sweats.

Drip Hose – 5 Year Guarantee

Description	Pack	Code	EAN 9314212+	Ord Qty	Pack Qty
12mm x 15m – fitted with pressure reducer	Carton	GH/NSOPHR015	465610	5	5
12mm x 30m – fitted with pressure reducer	Carton	GH/NSOPHR030	465627	3	3

Drip Hose

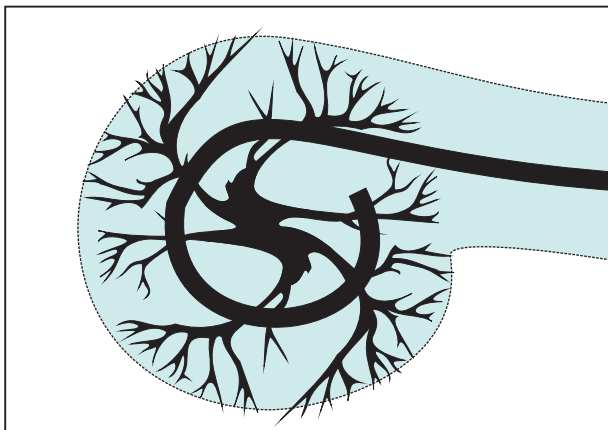
The Neta Drip Hose is a convenient and environmentally friendly irrigation product, suitable for drip watering of flowers, small trees, shrubs and vegetables.

The Neta Drip Hose is most effective when installed beneath a thick covering of mulch, which reduces water lost through evaporation, by as much as 70%.

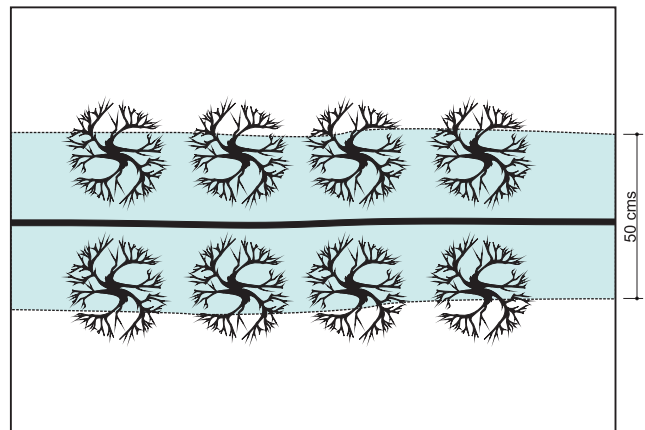
A pressure reducer fitted to the end of each hose, reduces the supply pressure and flow rate, to ensure an even water application and to minimise the likelihood of spraying.

Depending on soil type, the Neta Drip Hose waters a strip approximately 50cm wide. When connected to a standard 12mm garden hose, the Neta Drip Hose applies water at the rate of approximately two litres/minute.

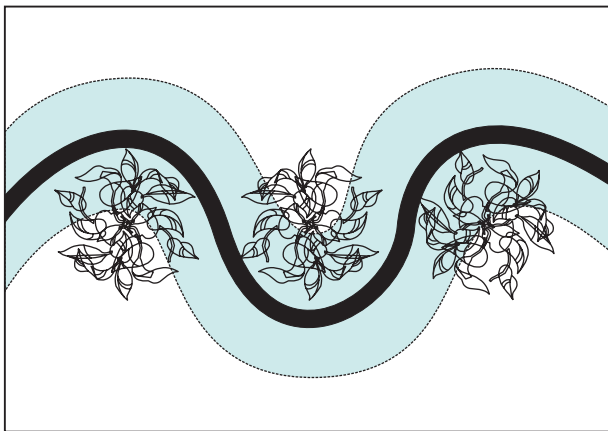
The Neta Drip Hose may be woven through garden beds or around trees and shrubs to ensure even watering. If preferred, the Neta Drip Hose can easily be incorporated into a home irrigation system with 13mm Garden-Pol pipe and fittings.



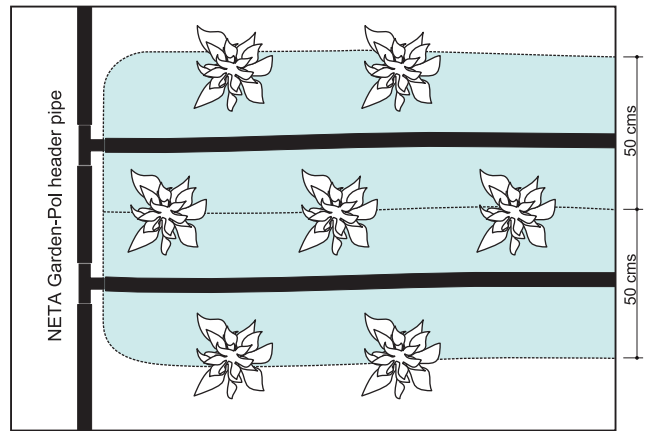
Trees



Roses



Hedges & Shrubs



Vegetables

To help you estimate how much water your garden will need, we have provided the table below as a guide to the approximate quantity of water that is needed to irrigate your garden.

Equivalent Millimetres of Rainfall				
Time	15 minutes	30 minutes	45 minutes	60 minutes
Water applied – 15m	4mm	8mm	12mm	16mm
Water applied – 30m	2mm	4mm	6mm	8mm

To further conserve water, connect the Neta Drip Hose to an automatic Neta Mechanical Tap Timer to ensure accurate watering and save time and money.