



LITE-NET TREE

*Air & water
for healthy trees*

The LITE-NET TREE net, which is placed around the root ball or in the tree pit, works like interconnected water veins. It absorbs air and water into the highly porous fiber structure on the surface and transports it directly to the roots.

ADVANTAGES:

- ✓ The soil moisture encapsulating the root ball increases by 100%
- ✓ Massive reduction of watering cycles is achieved

3 Materials 2 Sizes 3 Units

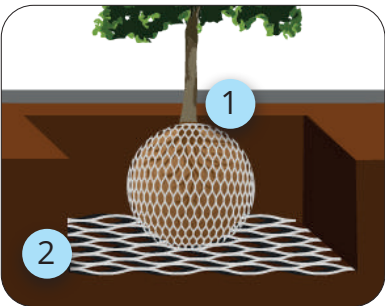
BIO 1	<input type="radio"/>	L	<input type="radio"/>	3	<input type="radio"/>	20	<input type="radio"/>	90	<input type="radio"/>
BIO 5	<input type="radio"/>	XL	<input type="radio"/>	2	<input type="radio"/>	8	<input type="radio"/>	45	<input type="radio"/>
PP	<input type="radio"/>								



LITE-NET TREE

The LITE-NET for trees quickly absorbs even small amounts of water on the surface and provides it directly to the deeper roots. When the roots take the stored water from the thick water storage net when needed, additional air is transported from the surface to the roots.

The 2-part system consists of a water storage net wrapped around the root ball (vegetation net 1) and another water storage net that is placed horizontally under the root ball (distribution net 2).



A LITE-NET distribution net (2) inserted under the vegetation net (1) directs air, water & roots across the width and serves as additional storage.

Materials

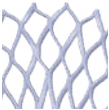
BIO1

100% Cellulose
Biodegradable
1-2 years



BIO5

30% Cellulose + 70% Polylactide
Biodegradable
5-10 years

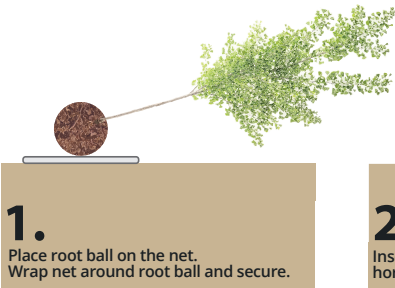


PP

100% Polypropylene
Durable

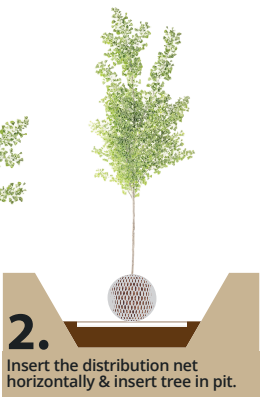


INSTALLATION INSTRUCTIONS FOR THE VEGETATION NET



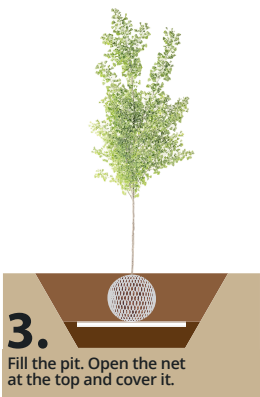
1.

Place root ball on the net.
Wrap net around root ball and secure.



2.

Insert the distribution net horizontally & insert tree in pit.



3.

Fill the pit. Open the net at the top and cover it.

	Sizes	For root balls	Coverage area	Units
LITE-NET Tree L	1,5 x 0,8 m	up to max. Ø 60/65 cm	1,2 m²	1 3, 20, 90 Pcs.
LITE-NET Tree XL	1,75 x 1,6 m	from approx. Ø 60 cm	2,8 m²	1 / 2 2, 8, 45 Pcs.