



## TUBEX GREENHOUSE MESH



**TUBEX GREENHOUSE MESH** is a range of high-quality tree shelters that combines the features of netting with the **rigidity and greenhouse effect** of a tube.

Its use and installation is very similar to that of any tree shelter.

The 12-mm mesh netting is lined with a **THIN CLEAR POLYETHYLENE FILM**, designed to degrade within 2 to 3 years. The tree shelter acts as an individual greenhouse for the first few years of plant growth. Once the film has degraded, a rigid netting tree shelter is left that continues to offer protection from mechanical damage. Life span of approximately 7 years.

Ideal for the establishment, training and final development of plants that require greater levels of light penetration.

Provided with a flared top rim to prevent abrasion to the plant stem.

Use of a wooden stake is recommended.



### SPECIFICATIONS

---

Recycled polymer mesh structure lined with clear polyethylene film

---

12 x 12 mm mesh netting

---

Height: 45 cm, 60 cm, 75 cm, 90 cm, 120 cm, 150 cm and 180 cm

---

Diameter: 8 cm - 11 cm (nests of 4)

---

Colour: green

---

Anti-abrasion flared top rim

---

Releasable ties: 1 tie on heights of 45 cm and 60 cm and 2 ties on all other heights

---

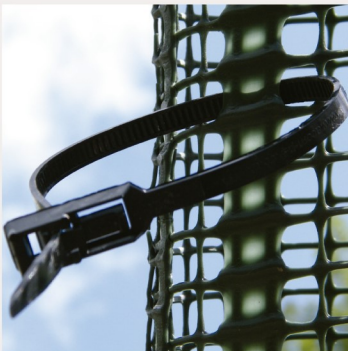


Provided with a flared top rim to prevent abrasion to the plant stem

### Tubex greenhouse mesh

Height [cm]	Packaging	Ref.
40	Bags of 100 units	13001
60	Bags of 100 units	13002
75	Bags of 100 units	13003
90	Bags of 100 units	13004
120	Bags of 60 units	13005
150	Bags of 60 units	13006
180	Bags of 60 units	13007

Available on pallets for small supplies only.



Releasable ratchet



Lined with a thin, clear polyethylene film