



Tubex Shelterguard for Shrubs

Description Extruded and welded recycled HDPE mesh guard which protects and helps establish trees.

Application For the protection of trees against animal browsing, herbicide spray and for the improvement of growth through a microclimate.

Sectors Forestry and Horticulture.

Clear polythene film degrades after 3 years, allowing acclimatisation of the tree to the outside environment.

Weld line: shelter splits avoiding strangulation as plant grows.

UV Stabilised: provides minimum 5 year protection.



Top lip: minimises stem abrasion.

Pre-fitted releasable ties: quick, easy installation and maintenance.

Translucent green: maximises light transmission for photosynthesis.

Dimensions				
Height	m	0.6	0.6	0.6
Diameter	mm	130-160	150-180	170-200
No. of Ties		2	2	2
Type of Tie		Releasable	Releasable	Releasable
Size of Tie	inch	10	10	10
Top Tie Height <small>+tolerance</small>	mm	460 (+/-15mm)		
Bottom Tie Height <small>+tolerance</small>	mm	260 (+/-15mm)		
Av. Weight per Tube	g	2	2	2
Packaging		For All Sizes		
Nest		4		
Bundle		60		
Bag or Strap Banded		Bag		

Material	For All Sizes
Tube	Recycled HDPE / Polypropylene Film
Tie	Nylon
Colour Options	Dark Green / Brown
Service Life	Minimum 3 Years
Degradability	Photodegradable
Manufacturing Tolerance	-/+ 15mm (2 squares of mesh)
Recommended Support	Stake

Green-tech endeavour to ensure that the information given on this technical data sheet is accurate, but accept no liability for its use or its suitability for particular application.

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