Data Sheet: Tree Shelters: Standard



Standard Tree Shelters are rigid, twin-walled, cylindrical tree shelters. Designed to last for a minimum of 6 years, they provide crucial protection to saplings and encourage healthy growth and establishment.

SPECIFICATION FO	OR STANDARD TREE SHELTERS
Materials	UV stabilised photodegradable polypropylene, incorporating up to 30% recycled materials.
Construction	Twin wall design: strong but lightweight construction with optimal strength to weight ratio. Laser/break line: Allows tree shelter to split, preventing strangulation.
Flared Rim	Flared upper rim to minimise bark abrasion.
Colour & Light Transparency	Green colour. Transparency allows optimal light transmission to enable photomorphogenesis and enhance tree growth.
Fastenings	Pre-fitted with 1 or 2 releasable cable ties. Allows for easy installation and quick release for tree maintenance. 0.6m = 1 releasable cable tie. 0.75m. 1.2m, 1.5m & 1.8m = 2 releasable cable ties.
Nests & Bundles	Nested in 5's. Nests are bundled with straps into packs of 100.
Lifespan	UV stabilisation ensures the tree shelter will last for 6 years. This is a recyclable product and we recommend collecting and recycling at the end of its useful life.
Storage	Store away from direct sunlight (undercover) in dry conditions before use. Store upright and do not put anything heavy on top.
Height	(±20mm) 0.6m 0.75m 1.2m 1.5m 1.8m
Diameter	73mm 84mm 92mm 102mm 110mm
Weight	(±10g) 0.6m = 0.077kg 0.75m = 0.097kg 1.2m = 0.155kg 1.5m = 0.194kg 1.8m = 0.232kg
Browsing Protection	0.6m = Rabbits 0.75m = Hares 1.2m = Muntjac Deer 1.5m = Fallow Deer 1.8m = Red Deer
Part Number	0.6m = 200000 0.75m = 200024 1.2m = 200031

| 1.5m = 200048 | 1.8m = 200680

(SKU)

















