

Vigilis VentAir Tree Guards

Technical Data Sheet & Product Specifications

Vigilis VentAir Tree Guards are recyclable, rigid, twin-walled, cylindrical tree shelters with perforated holes. Our vented design allows for optimal air flow and light transmission. They provide crucial protection to saplings and encourage healthy growth and establishment.



Construction & Materials

MATERIAL COMPOSITION

UV-Stabilised, photodegradable polypropylene with up to 30% recycled material.

DESIGN CONSTRUCTION

Twin wall design providing optimal strength-to-weight ratio. Perforated holes to increase airflow and light transmission.

SAFETY FEATURES

Break line to prevent strangulation of plants. Flared rim to minimise abrasion.

COLOUR & TRANSPARENCY

Coloured green with optimal light transmission for enhanced photomorphogenesis.

Product Specifications

SKU	Height (±20mm)	Diameter	Weight (±10g)	Protection Against
200086	0.60m	73-110mm	75g	Rabbits
200093	0.75m	73-110mm	94g	Hares
200109	1.20m	73-110mm	152g	Muntjac Deer
200116	1.50m	73-110mm	190g	Fallow Deer
201595	1.80m	73-110mm	230g	Red Deer

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Light Transmission

Measured at 400-700 nm frequency:

Blue Spectrum Light Transmission

> 20%

Red Spectrum Light Transmission

> 35%

Installation, Maintenance & Packaging

Pre-fitted fastenings: Includes pre-fitted cable tie(s) for easy installation and quick release during tree maintenance.

Packaging: Nested in 5's and strapped in bundles of 30 for efficient transport and handling.

Lifespan: UV-stabilisation ensures 6+ years of protection.

Recyclable: Fully recyclable at product end of life.

Storage Requirements

Store away from direct sunlight (undercover) in dry conditions before use.
Store upright and do not place heavy objects on top.

Contact Information

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