

Datasheet

Vigilis Tree Shelter Forestry

Product Description

Vigilis Tree Shelter with green color, made of polypropylene incorporated with U.V. for 2 or 3 years lasting according to the good use of the product.

Vigilis Tree Shelter Forestry. The shelter is designed to provide a microclimate for the plants allowing excellent results at the beginning of their adaptation to the planting site, that increases the success of your investment. It also provides protection against animals and herbicides, this is an effective and low-cost product for the maintenance of your plants.

Presentation

- Tube of 50cm, 60cm, 75cm, 80cm, 120cm and 150cm;
- Five interior diameters for transport facilitation;
- Green Color;
- Double Wall;
- Laser Line;
- With hole for tying;
- Standard or Vented for ventilation;

Uses

- Olive Trees Plantation;
- Fruit Trees Plantation;
- Forest Plantation

Characteristics/ Advantages

- Easy to apply;
- It allows the creation of a microclimate;
- Allows plant growth by 75%;
- Double wall to allow better thermal insulation;
- Ventilation (Optional when choosing the type of tube);
- Protection against animals (Rabbit, Hare, Rodents and Sheep);
- Allows the plant to grow naturally and right;
- Protection of the plant when applying herbicides;
- Protection of the plant when the use of cutting machines for maintenance;
- Protection of the young plant from diseases transmitted by the air.

Specifications


Code	Description	HeightTolerance	Weight (Average)	WeightTolerance	Interior Diameter	DiameterTolerance
PVF50F	Standard Tree Shelter in Polypropylene 50cm, with 1 Tie and Laser Line	+/- 2cm	75,00grs/unit	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF50M	Vented Tree Shelter in Polypropylene 50cm, with 1 Tie and Laser Line	+/- 2cm	75,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF60F	Standard Tree Shelter in Polypropylene 60cm, with 1 Tie and Laser Line	+/- 2cm	90,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF60M	Vented Tree Shelter in Polypropylene 60cm, with 1 Tie and Laser Line	+/- 2cm	90,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF75F	Standard Tree Shelter in Polypropylene 75cm, with 2 Ties and Laser Line	+/- 2cm	113,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF75M	Vented Tree Shelter in Polypropylene 75cm, with 2 Ties and Laser Line	+/- 2cm	113,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm

Code	Description	HeightTolerance	Weight (Average)	WeightTolerance	Interior Diameter	DiameterTolerance
PVF80F	Standard Tree Shelter in Polypropylene 80cm, with 2 Ties and Laser Line	+/- 2cm	120,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF80F	Vented Tree Shelter in Polypropylene 80cm, with 2 Ties and Laser Line	+/- 2cm	120,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF120F	Standard Tree Shelter in Polypropylene 120cm, with 2 Ties and Laser Line	+/- 2cm	180,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF120M	Vented Tree Shelter in Polypropylene 120cm, with 2 Ties and Laser Line	+/- 2cm	180,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF150F	Standard Tree Shelter in Polypropylene 150cm, with 3 Ties and Laser Line	+/- 2cm	225,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm
PVF150M	Vented Tree Shelter in Polypropylene 150cm, with 3 Ties and Laser Line	+/- 2cm	225,00grs/uni	+/- 5grs	110mm/102mm/92mm/85mm/76mm	+/-3mm

Selection Criteria

Description	ApplicationArea	Color	ProtectionType
50cm Tube	FlorestPlantation	Green	Rabbit
60cm Tube	FlorestPlantation	Green	Rabbit, Hare
75cm Tube	FlorestPlantation	Green	Hare andSheep
80cmTube	Florest Plantation, Fruits and Olive Groves	Green	Rabbit, Hare andSheep
120cm Tube	Florest Plantation, Fruits and Olive Groves	Green	Rabbit, Hare andSheep
150cm Tube	Florest Plantation, Fruits and Olive Groves	Green	Rabbit, Hare andSheep

Ambiental Information

Product	Raw Material	EcoPonto
TreeShelter	Polypropylene	
Packaging	PEBD	