

ANNEX TO GENERAL CONDITIONS OF SALE

Product category: PVC PRODUCTS FOR TYING

Technical Specification: 100% recyclable PVC material with a hardness between 65/80 ShA , designed for tying plants in agriculture and nursery gardening.

Storage Conditions: Store in a cool, dry place, protected from light sources.

Instructions for Use: The product is designed for mechanical support functions or structural tying.

Installation Method: Recommended for use at temperatures ranging from -20°C to +70°C.

Technical Warranty: 12 months from the delivery date, subject to compliance with the storage and installation methods indicated above.

Material Type: 100% recyclable PVC material, free of phthalates and heavy metals.

Specific Intended Use: Tying plants in agriculture and nursery gardening.

Disposal Method: The material is fully recyclable through standard recycling systems.

Product category: PLANT MARKING TAPE

Technical Specification: Colored film, UV-stabilized.

Storage Conditions: Store in a cool, dry place, protected from direct light sources.

Instructions for Use: Use exclusively for visual marking and identification of batches, varieties, or specific plants in agricultural and nursery contexts. The product is not designed for heavy mechanical support or structural tying.

Installation Method: Manual application via a simple knot. It is recommended not to stretch the tape beyond its yield point during application to prevent premature fading or film breakage.

Technical Warranty: 6 months.

Material Type: LDPE film.

Specific Intended Use: Agriculture and Nursery Gardening.

Disposal Method: The film is fully recyclable through standard recycling systems.

Product category: PRODUCTS FOR DESUCKERING MACHINES

Technical Specification: TPU flails, 87 ShA hardness.

Storage Conditions: Store in a cool, dry place, protected from light sources.

Instructions for Use: Spare parts for agricultural equipment.

Installation Method: According to the machine manufacturer's instructions.

Technical Warranty: 6 months.

Material Type: Thermoplastic polyurethane and polyamide for products with an inner core.

Specific Intended Use: Spare parts for agricultural machinery.

Disposal Method: The material is classified as non-hazardous special waste. Dispose of at authorized collection centers for the recovery of plastic and composite materials in compliance with local regulations.

Product category: GRAFTING TAPE

Technical Specification: Semi-transparent, photosensitive stretch tape, in 32mm x 50m rolls. Does not require knotting.

Storage Conditions: Store in a dark, dry place, protected from heat, light, and frost.

Instructions for Use: For optimal use, it is recommended to stretch it to its maximum as it is applied and tear firmly. Paraffin coating over the entire graft area is advised.

Installation Method: Wrap the tape around the graft point, ensuring an overlap of the edges to guarantee a seal.

Technical Warranty: Use within 6 months of the production date shown on the box.

Material Type: Blend of polymers and waxes.

Specific Intended Use: For bench grafting of fruit trees.

Disposal Method: The product is designed to degrade naturally outdoors under the action of UV rays and atmospheric agents. Any warehouse residues or packaging must be disposed of according to local regulations for polymeric/paraffinic materials.

Product category: BIOPOLYMER TYING PRODUCTS

Technical Specification: Biodegradable material for tying plants in agriculture, 85 ShA hardness.

Storage Conditions: Store in a cool, dry place, protected from light sources.

Instructions for Use: Use for ties requiring temporary and sustainable fixing. Avoid use in combination with aggressive plant protection products that could accelerate polymer deterioration.

Installation Method: Manual application or via compatible tying machines. It is recommended to check the stability of the tie after extreme weather events.

Technical Warranty: Preferably use within 6 months. Under optimal conditions, the product lasts approximately 1 year, which may vary depending on climatic conditions and the plant protection products used.

Material Type: Biopolymer.

Specific Intended Use: Tying of vines and fruit plants.

Disposal Method: Material decomposes naturally in the soil or through industrial composting.