

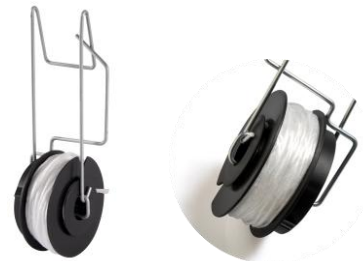
Reel Hook

Nº Ed/Rev
05

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Technical specifications

- **Reelhook S (Wire):**
 - Raw Material: Galvanized wire annealing
 - Thickness: 3 mm \pm 0.025 mm
 - Resistance: 700–900 N/mm²
- **Reelhook (Spool):**
 - Raw Material: PP with mineral additive
 - Diameter: 55 mm
- **Twine Options:**



Available					
Raw material	PP (polypropylene)		Natural fiber/Cellulose fiber		Natural biodegradable cotton
Model	T1000	T1200	Bio 1000	Bio 710	Cotton 550
Compostable	No	No	Yes	Yes	Yes
Length (m/Kg)	1000 \pm 5%	1200 \pm 5%	1000	710	550 \pm 5%
Breaking load (Kg)	40	35	30	40	25
Max. elongation before brak (%)	8	8	10	10	15
UV additive (%)	0,5	0,5	UV no effect	UV no effect	UV no effect

Working conditions

- **For use only in greenhouse**
- **Crop application:** Tomato, cucumber and pepper
- **Temperature range (°C):** 20 / 35
- **Humidity range:** 50–90%
- **Chemicals use:** The use of chemical products can cause internal material damage and affect the performance of the twine

Instructions of use

1. **Assemble the Reelhook (Spool) with the Reelhook S (Wire).**
2. **Hang the assembly on the greenhouse wire** as shown in the figure.
3. **Take the end of the twine and pull it out** while applying **pressure** on the **Reelhook**.
4. **Release twine** according to the **required length**.
5. **Make sure the twine is properly fixed.** Otherwise, **proper functioning** cannot be guaranteed.



Stocking conditions

- Stock boxes in a dry and fresh place
- Avoid direct exposure to sun or heat sources
- Pre-condition in warm environment for 24 hours before use
- Properties of BIO materials may change due to incorrect use or storage conditions

- The product specifications are subject to change without notice to improve reliability, function or design or otherwise.
- It is the customer's responsibility to validate that a particular product with the properties described in the product specification is suitable for use in a particular application.

Replaces the Ed/Rev. Nº- dated: -