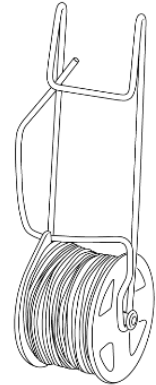




Product Specification

General

Cat. Number	541as
Sub-Category	Hooks
Yield Type	Tomato/Cucumber
Description	RollerHook assembled. Rollerhook specially designed to ensure a full control of plant's lowering at minimum cost, the Roller Hook is composed of a reusable multi-seasonal metal frame and a strong disposable spool with up to 48 meters of PP UV resistant twine. Bio twine is optional.
Spool Color	Black / white
Twine Color	Black / white / color / bio twine
Metal part	Metal



Material

Spool	Polypropylene + Anti-UV additive
Twine	Polypropylene + Anti-UV additive or Biodegradable twine
Metal part	Galvanized Iron

Technical Specifications

Parameter	Value
Twine length - PP twine 1500 (m)	Up to 48
Twine length - PP twine 1200 (m)	Up to 36
Spool Weight (gr)	Depends on twine type and length
Metal part weight (gr)	22.7
Suitable for wire diameter (mm)	2.5-4
Carrying force (kg)	Up to 10, depending on twine type

Durability

Spool	Up to 3 years for PP twine only
Twine*	<ol style="list-style-type: none"> 1. The exposed twine is good for 1 season (up to 1 year) on the condition the twine is released and the plant is lowered at least 4 times during the season. 2. The non-released twine is ready for the next season under the terms mentioned in paragraph 1. <p>Note: The exposure to light of the non-released twine starts from the last releasing of the former season. *Not including bio twine</p>
Metal Part	Multi-seasonal



Storage

In a cool, dry place

- away from heat
- away from direct sunlight
- storage temperature should not exceed 60°C

Packaging

Units per box (pcs)	350
Box weight approx. (kg)	10-25. Depends on twine length and type.
Boxes per pallet	32/28
Box Size L x W x H (cm)	56 x 47x 28

Installation temperature

Range (°C)	N/A
-------------------	-----