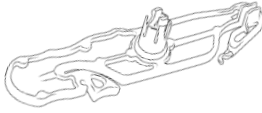
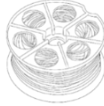





Product Specification

General

Cat. Number	534h / 534hw	531sp	531as
Illustration			
Sub-Category	Hooks		
Yield type	Tomato/Cucumber		
Description	RollerPlast's unique design enables easy and safe trellising of greenhouse tomato plants while ensuring a fully controlled plant's lowering. The spool is disposable		
Spool/body color	Black / white		
Twine color	Black / white / color / bio twine		

Material

Body	Polypropylene Fiberglass+ anti-UV additive
Spool	Polypropylene + anti-UV additive
Twine	Polypropylene + Anti-UV additive or Biodegradable twine

Technical Specifications

Parameter	Value		
	534h / 534hw	531sp	531as
Twine length PP twine 1200 (m)	-	Up to 16	Up to 16
Weight (gr)	13.5	Depends on twine type and length	Depends on twine type and length
Suitable for wire (mm)	2.5-3.5	-	-

Durability

Body	Up to 3 seasons
Spool	Up to 2 seasons for PP twine only
Twine*	Up to 1 year of exposure period for the twine in the spool without any exposure. * Not including bio twine

Storage

In a cool, dry place

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



RollerPlast hook:

Body
Spool
Assembled

534h / 534hw
531sp
531as

Greenhouse
Solutions

Packaging

	534h/ 534hw	531sp	531as
Units per box (pcs)	800	800	400
Box weight approx. (kg)	11.7	6-18 (depends on twine length and type)	9-18 (depends on twine length and type)
Boxes per pallet	30/24	32/28	32/28
Box Size L x W x H (cm)	50 x 38 x 44	56 x 48 x 24	56 x 48 x 24

Installation temperature

Range (°C)	N/A
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