

Reyroll technical datasheet

DESCRIPTION

Hook for vertical climbing of tomato, cucumber, and pepper plants, among others. Composed of a reel on which is wound the raffia (PP or biocompostable) that will be used for the vertical climbing of the plant, and a hook (PP recycled with UV protection) that will serve as a container for the reel and that will be fastened on the horizontal twine. Suitable for twine wire from 2mm to 6mm.

Reyroll has a double hook design which allows that it doesn't slide unintentionally laterally on the wire. Its design facilitates quick installation and operation, with a lowering system with secure locking. The hook is made of recycled material with UV protection that provides long durability, and once its useful life is over, it can be recycled. Reyroll is valid for both high and low trellising.

KIT TECHNICAL SPECIFICATIONS (REEL PP)

MATERIAL	Recycled PP with UV protection
UNIT WEIGHT	26 grams + twine weight
TWINE LENGHT	From 12 until 36 meters*
TWINE RUNNAGE	1000 m/kg and 1200 m/kg
COLOUR	Black and White

*Consult the different available alternatives depending on the twine type



BIOTUTOR TECHNICAL SPECIFICATIONS

TWINE LENGHT	From 12 until 18 meters*
TWINE RUNNAGE	700 m/kg
COLOUR	Black and Cream

*Consult the different available alternatives depending on the twine type



CUBING

	HOOK	REEL	KIT
			
Units per box	300 units	600 units	300 units
Units per pallet	7.500 units	15.000 units	9.000 units

*The values and results given on this technical sheet are the result of our experience and are given only for guidance. As the circumstances and conditions where this information can be used are out of our control, we do not accept any responsibility by loss or damage resulting from its use. Data given on this document are not specifications of the product; The only references are the ones which are written on contracts and/or orders.

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