




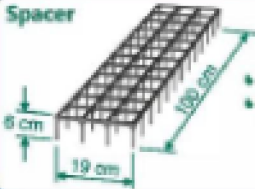


Run Off Catchment Gutters

Data Sheet Hydroponic Systems





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<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p>Gutter 6,2 x 23</p>  </div> <div style="text-align: right;"> <p>Ref. 010623B</p> <ul style="list-style-type: none"> • Polypropylene 0,7 mm • Extended Width: 35,4 cm • Weight: 640 gr/m² </div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p>Spacer</p>  </div> <div style="text-align: right;"> <p>Ref. 020001</p> <ul style="list-style-type: none"> • Polypropylene • Weight: 330 g/m </div> </div>
<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p>Clip</p>  </div> <div style="text-align: right;"> <p>Ref. 030001</p> <ul style="list-style-type: none"> • Polypropylene • Piece Weight: 3 g. • For fixing the gutter, the spacer and the drip pipe (216-18mm). </div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p>Out-Flow</p>  </div> <div style="text-align: right;"> <p>Ref. 040001</p> <ul style="list-style-type: none"> • Polypropylene • Piece Weight: 60 g. • Exit Diameter: 26 mm. </div> </div>

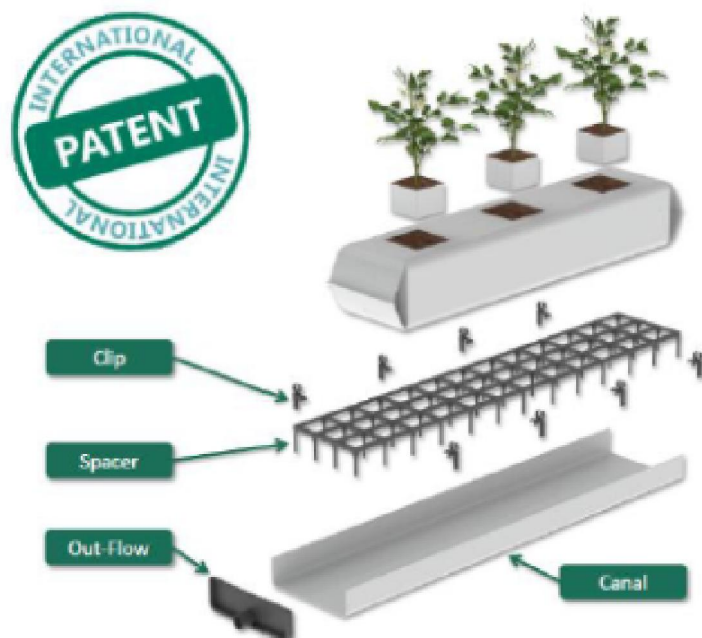
Properties

Material - Gutter	Polypropylene copolymer, white 100% top quality, UV protection
Maximum load - Spacer	65 Kg/m uniformly. Planar surface. All legs work equally.
Estimated duration	5 years*
Disinfection of the gutter	We recommend: - Sodium hypochlorite (NaClO) concentration 200 ppm, clearing up afterwards with water. - Hydrogen peroxide (H ₂ O ₂)
Silicon - Recommendation	- Maximum adhesion and flexibility - 100% airtight and waterproof - Tensile strength > 200Kg/10cm ² - Temperature range -40° a +90°C - Resistant to: Water, ice, moisture, mold, vibration, impact, compression, aging and UV

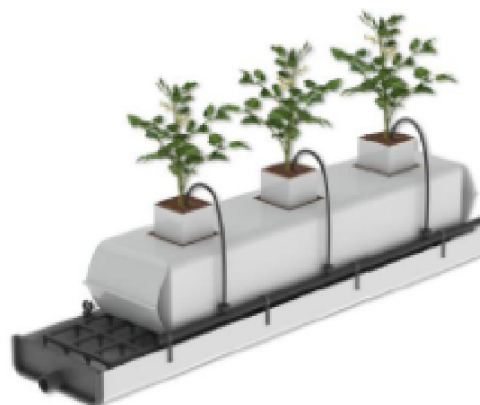
* Under the following conditions. Always inside a greenhouse.
Temperatures between 0 ° -50 ° C. No periods of inactivity (should be always working).
Do not expose to inadequate agro-chemicals.

08/06/2015

Our system of collection and drainage control in hydroponics greenhouses Hydroponic Systems is patented by patents and trademarks international regulation.



Our Legal Department provides permanently the tools needed for possible claims or litigation related to our international patent design to drainage control, disease reduction system, improve the quality of hydroponic greenhouse production while increasing the amount of product obtained.





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