



NAMIGREEN Vegetables cutter Belts



Technical Application

The belts for vegetable cutting machines are characterized by the presence of segmented cleats that allow the passage of cutters through the space between one cleat and another.

Construction

The greater thickness of the belt protects the canvases from damages in case of light contact with the blades. Given the variety of possible uses, each belt is developed according to the specific cutting function to be performed, such as for asparagus or carrots, for

which it is necessary to cut off the head or the stem.

The belt shown in the photos is currently used for cutting asparagus, with a processing load of over 15 tons per day.

If you have needs for which you cannot find the solution, please contact us. We will be happy to study the solution that best suits you.

Width (mm)	custom
Length (mm)	custom
Cleats pitch (mm)	custom
Cleats width (mm)	custom
Min. cleat height (mm)	20
Max cleat height (mm)	80
Height increment value (mm)	10
Fastener	Endless
Foodstuff Certification	EU FDA

