

NON-WOVEN BELTS FOR PVB REMOVAL

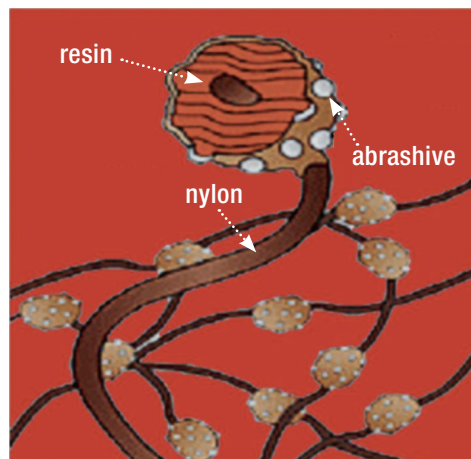
... perfect „Autoglass edges“



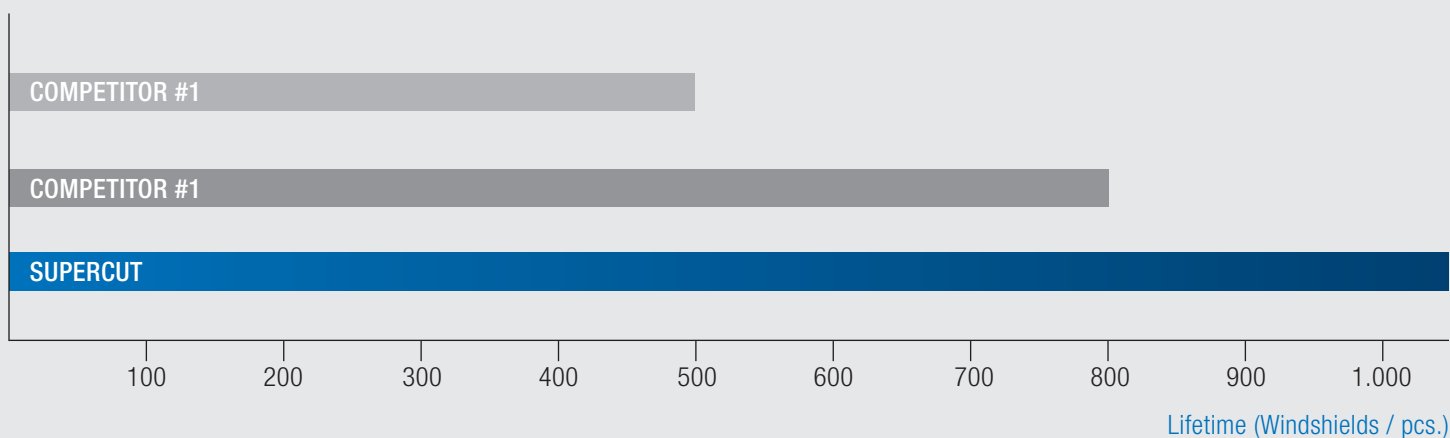


SuperCut „Non-Woven Belts“ – Perfect performance results from the structure.

These belts are designed as a 3-dimensional structure. Silicon Carbide grain is integrated and bonded with synthetic resin. Thanks to this flexible and open structure the belts are perfectly to the geometry of Auto glass windshields edges. A reliable choice remove PFB after autoclaving.



Number of windshields



Non-woven „three-dimensional“ structure provided

- long lifetime
- fast PVB removal, no edges damaging
- high edge durability and flexibility
- consistent cut rate
- heat resistance
- less clogging
- best suitable for low-stretch applications

Belt Dimensions (metric)

Width	Length	Grade	Color
100	3.000	ultra fine	black
110	3.000	ultra fine	black
150	3.000	ultra fine	black
100	3.600	ultra fine	black
75	3.650	ultra fine	black

further belt dimensions on request

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FORM

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Super Cut: created to serve the glass market with products designed to perform.

For additional information, please contact our Super-Cut Technical Service Center team. Our engineers would be pleased to work with you on a review of your operation.

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