

Technical Data Sheet

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Fibre Line as a cutting means to be used with the SPIDER Fibre Line Removal System

Properties

Braided PE fibre line with a small diameter, a good abrasion resistance and a high tensile strength, for the mechanical separation of bondings. The predominant use is for the removal of bonded automotive glazings as well as other bonded vehicle parts and panels.

Application

The Spider Cutting Line has been designed for the use with the SPIDER Fibre Line Removal System. One section of the cutting line with a length of approx. 6.85 m can be used for the removal of several bonded vehicle glasses. The detailed application is described in the user's guide of the removal device.

Note:

For optimum results please use this product only with the SPIDER Fibre Line Removal System. If used together with other devices or in manual application the results may vary significantly.

Technical Data

Form:	Braided polyethylene fibre line
Material:	Polyethylene (intermixture)
Colour:	yellow
Diameter:	1.00 mm
Tensile strength:	165 kg (1618 N)
Handling:	together with the SPIDER Fibre Line Removal System
Delivery unit:	Spool at 96 m (14 pre-marked sections at approx. 6.85 m)