

Product Data

FX 1807



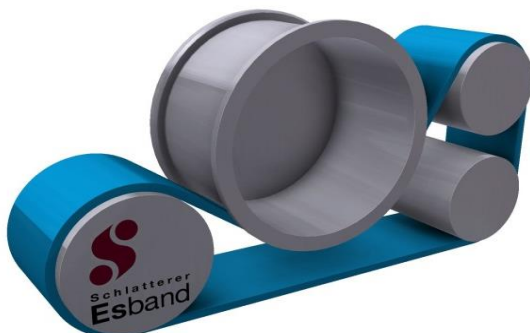
Product Description:

Squeeze Belt for separating soft components
FX 1807 is recommended for processing soft materials
and is used as an alternative to rubber belts

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Product Data:

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|-------------------------|---|----------------|
| Tensile Element: | endlessly manufactured, special weave construction tear resistant, low elongation | |
| Running Side: | thermoplastic Polyurethane, hardness 80 +- 5 Shore A surface with small profiles ('X' or 'W' profile) | |
| Carrying Side: | thermoplastic Polyurethane, hardness 70 +- 5 Shore A coating thickness of the outer layer approx. 3 mm, nude-colored surface with small profiles ('X' or 'W' profile) | |
| Availability: | length | 1300 - 3000 mm |
| | width | 150 - 300 mm |
| | thickness | 10.0 - 17.0 mm |
| Tolerances: | length | ± 1.0 % |
| | width | ± 0.5 mm |
| | thickness | ± 0.2 mm |
| Specification: | available in white and blue colour with sealed edges coating materials are suitable for food contact in accordance with FDA regulations and the EU Regulation 10/2011 | |



Advantages:

- highly wear resistant top cover
- very robust belt construction
- surfaces easy to clean
- operating temperature up to 80° C
- resistant to oil and grease

Statements in this data sheet represent the current technology status. Specifications are subject to change without prior notice.

The given values are for informational purposes only. They do not constitute a warranty of any product properties.

The data sheet does not replace a technical consultation by our technical service. The values stated were measured under laboratory conditions and cannot fully be transferred to operating conditions. Max Schlatterer GmbH & Co.KG do not have any influence on the application and the conditions on site.

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