



Aramid braids

This product is made out of aramid yarns braided around a core (also made of aramid)

The construction makes it a dense product, abrasive-resistant.

It can be square or rectangular

Applications

- Conveying cylinders cover in the flat glass industry

... / ...

Thermal properties

450° to 500°C: degradation of para-aramid fiber

Chemical properties

<u>Resistance</u>	<u>Para-aramid</u>
Acid:	low
Base:	low
Solvent:	good

Physical properties

	<u>Para-aramid</u>
UV resistance:	low
Dielectric strength:	---

Product specifications (example of one dimension)

<u>Dimensions</u>	<u>Weight / meter</u>	<u>Packaging</u>
5,5 x 5,5 mm	+/- 21 g/m	Bobbin of 100 m

Other dimensions: please contact us

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