





Herbster Hülsen

der verlässliche Kern



Company Presentation

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ABOUT US

We are a medium-sized and independent family business in its 4th generation with headquarters in Schopfheim in the southern Black Forest. Thanks to our ideal location in the border triangle of France, Switzerland and Germany, we have a 'location of short distances' within Europe. Forward-looking technology, innovation and decades of experience have made us an important international partner in the field of paper core production.





Reliable:

We stand for 'the reliable core' towards our customers, suppliers, employees and the environment.

In partnership:
We believe that we will be successful in the long term if we establish partnerships that benefit both sides.

Sustainable:

Sustainable, economic and ecological action for the benefit of the community is an everyday part of our work.

Personal:

We live it every day, whether for our customers, suppliers and/or business partners, personal contact is important to us.

Customer-centred: Our range of products and services is customised to the needs and processes of our customers. Short communication channels and flat hierarchies enable quick decisions.

OUR TEAM

"Forward-looking technology, innovation and decades of experience have made us an important partner in the field of paper core production'"

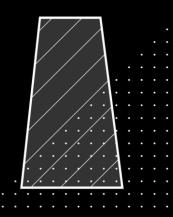
Holger Jenisch

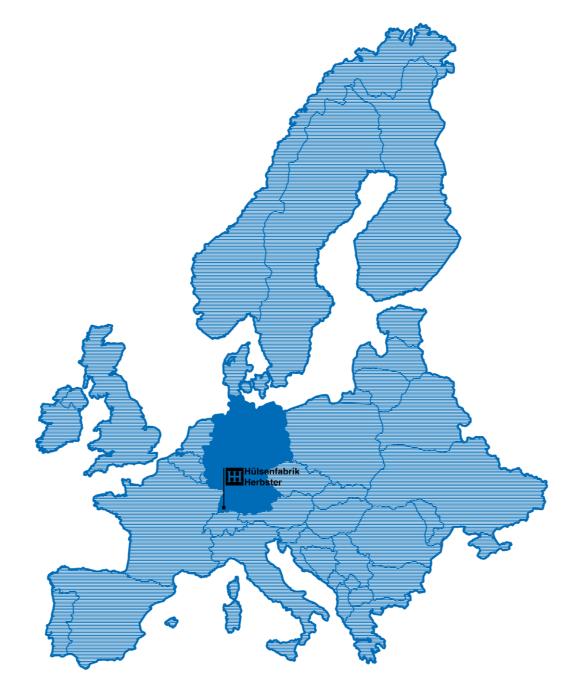




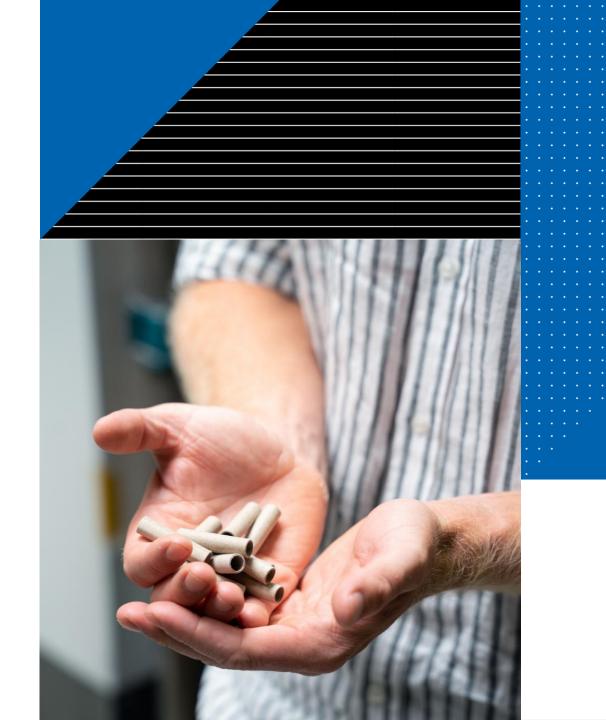
GROUP OF COMPANIES

We are an independent, medium-sized family business in its 4th generation, characterised by tradition and a strong sense of values. Our company headquarters are located in Schopfheim in the southern Black Forest.





OUR PRODUCTS



HARD PAPER TUBES AND TUBES

Paper tube, hard paper tube, wrapping tube, cardboard tube, paper tube, spiral tube, shipping tube, cardboard tube, hard cardboard tube

Length: up to 6500mm

Inner diameter: 20mm to 330mm

Wall: up to 25mm

Different qualities depending on the Customer



ROLL CORES AND CARDBOARD CORES

We offer you flexibility in the provision of cores, without sacrificing quality.

Length: from 6 to 3,000mm

Inner diameter: from 8mm

Wall: from 1 mm

Different qualities & surface finishes or customer-specific inner membranes



SHIPPING TUBES AND PROTECTIVE SLEEVES

Our shipping tubes offer optimal protection for your product during transport.

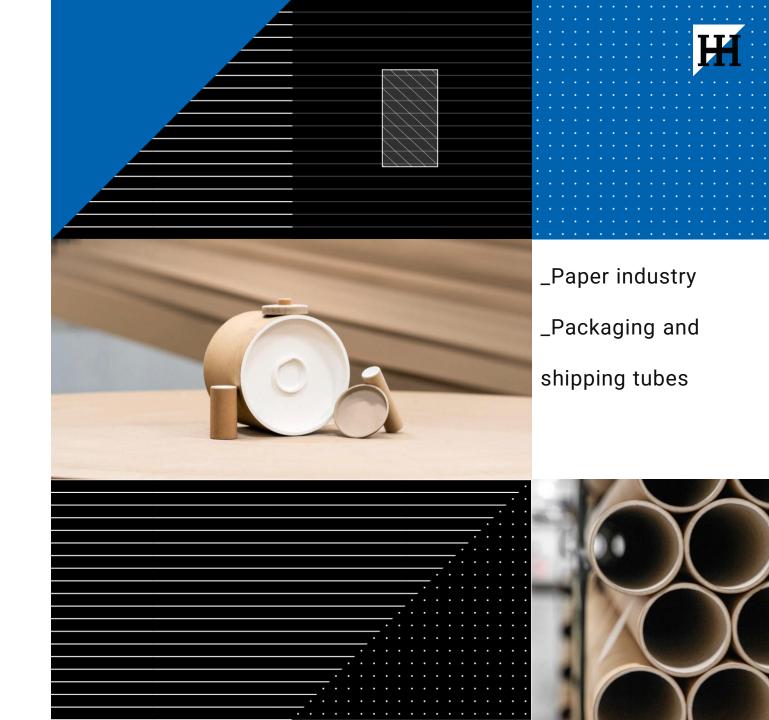
Length: up to 6500mm

Inner diameter: 20mm to 330mm

Wall: up to 25mm

Plastic and paper lids available

Optionally printed outer and inner panel - e.g. Your logo





TEXTILE SLEEVE

Our products include a wide range of core types, including roll core, spiral sleeve, tapered sleeve and winding sleeve.

Length: 57mm to 440mm

Inner diameter: 40mm to 120mm

Wall: up to 10mm

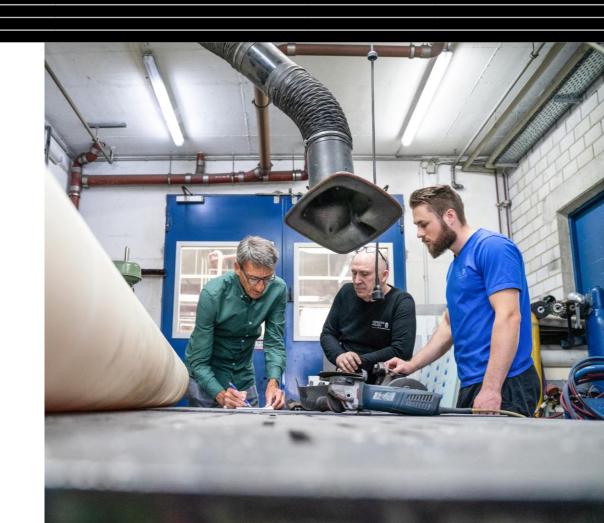
Conical Sleeves - Conicities: 9°15';

5°57'; 4°20'; 3°30'; 1°50'



_Synthetic fibre and yarn

SPECIAL-SOLUTIONS



SLEEVESSPECIAL SOLUTIONS



Sleeve with milled notch

Sleeve with catch slot

Sleeve for tearing open

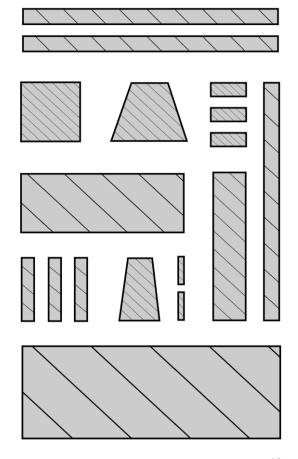
Sleeve with bonded membrane











We work closely with our customers to develop customised paper core solutions that precisely meet the specific requirements of their products and processes. In particular, our quick decision-making structure enables us to act flexibly and always in the interests of the customer. Discover a selection of special solutions that we have already developed together with our customers in the pictures, including sleeves with milled notches, sleeves with centred catch slots, sleeves for tearing, sleeves with bonded membranes, sleeves with tapered ends, sleeves mounted inside each other, half-shell sleeves and pressed sleeves. Translated with DeepL.com (free version)

SLEEVESSPECIAL SOLUTIONS



Sleeve with tapered end

one inside the othermounted

sleeve

Half shell

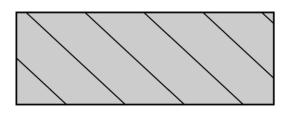
Pressed sleeve

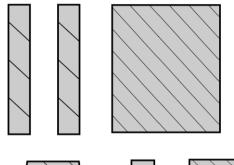


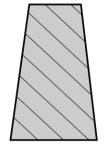


















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OUR INDUSTRIES





OUR INDUSTRIES

Paper

Foils & Film

Non-woven fabric

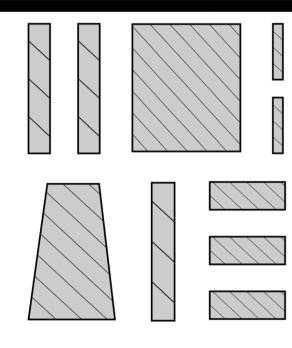
Textile & manmade fibre











Specification:

Inner diameter: 70mm to

330mm

Wall: up to 25mm

Length: up to 6,500 mm

Various qualities

depending on customer

requirements

Specification:

Inner diameter: 50mm to

330mm

Wall: up to 25mm

Length: up to 3,500mm

Various qualities &

surface finishes depending on customer

requirements

Specification:

Inner diameter: 50mm to

330mm

Wall: up to 25mm Length: up to 6,500mm

Various qualities & surface finishes, e.g. anti-

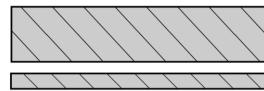
slip, embossed or

adhesive strips

Specification:

Spiral & parallel wound cores inner diameter: up to 110mm with various thread catching solutions Conical cores: 9°15'; 5°57'; 4°20'; 3°30'; 1°50' &

special formats Wall: up to 10mm





OUR INDUSTRIES

Labels & adhesive tapes

Packaging & shipping requirements

Pyrotechnics

Metal

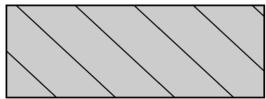














Inner diameter: from 8 mm Wall: from 1 mm Length: from 6 to 3,000 mm Various qualities & surface finishes or customised inner webs <



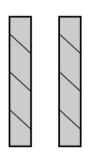
Inner diameter: 15mm to 330mm Wall: up to 25mm Length: up to 6,500mm Plastic and paper lids available. Optionally printed outer and inner web

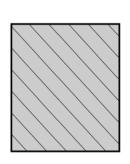
Specification:

Spiral and parallel wound cores of various dimensions printed & labelled

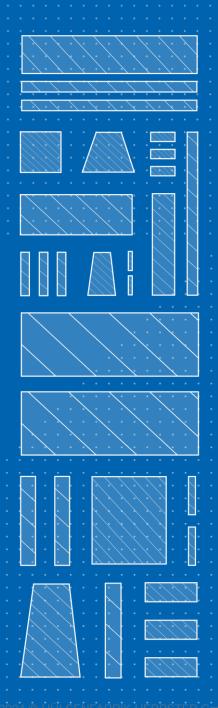
Specification:

Inner diameter: up to 346mmWall: up to 25mmLength: up to 2000mm











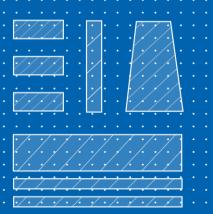


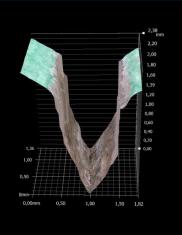
QUALITY

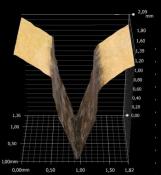
'Continuous measurements directly during the production process and detailed analyses in our state-of-the-art laboratory enable us to manufacture paper cores that meet the highest quality standards.'

Johannes Seemann, Head of Quality Management

H & Co. KG.







THE HERBSTER QUALITY SYSTEM

Incoming goods inspection Our main component, paper, is tested using all the test equipment that is also used in paper mills

Continuous production data acquisition on all systems data on staffing, productivity, dimensional accuracy & weight are transferred to the MES in real time

Batch traceability information on each individual sleeve can be traced back even after years of use.

Finished goods testing a wide range of parameters such as strength, straightness, concentricity, moisture and slot design are checked for conformity in the laboratory using various test methods.



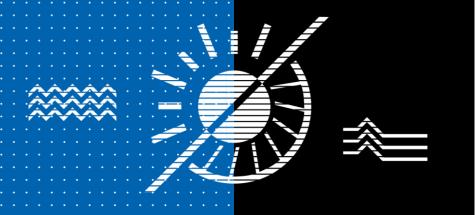




LABORATORY

- 1 Climate chamber
- 2 Slit strength measuring device
- 3 Digital microscope
- 4 Radial measuring device
- 5 Apex crush measuring device
- 6 Cobb value measurement
- 7 Balance







SUSTAINABILITY

A head start through responsible thinking and action

- We process materials from renewable raw materials
- 95% of our base product, cardboard, is made from recycled paper
- Closed material cycles between paper production and processing with short distances, as well as the recyclability of all our products are a matter of course for us
- We are also involved in ecological processes such as waste water treatment and the utilization of paper waste
- Regenerative energy generation, both with water and on the basis of photovoltaics, is important to us. Our goal is CO2 neutrality
- Our entire building fulfils the highest energy standards

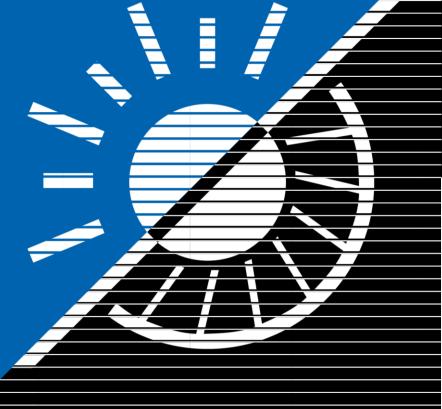
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SUSTAINABLE ENERGY PRODUCTION

Annual energy production

1,400,000 kWh approx. 420 households From solar & water energy





Thank you

Nicolas Jenisch





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