



# FlexPaper window

## The clear view

Paper laminates with custom windows for attractive products at the POS. Barrier properties, seal strength and puncture resistance can be individually adjusted to your requirements.

### Product properties

- Paper composites produced by extrusion lamination, with custom windows
- Manufactured using unique laser cutting technology
- Paper laminates that can be customised to meet the protection requirements of a product by means of individually adjustable barrier properties, seal strength and puncture resistance
- Use of commonly available web materials (PET, mPET, oPP, oPA)
- Lidding films and pouches (FFS packaging, vertical/horizontal) suitable for further processing on standard packaging machines
- With varying paper content depending on the packaging requirements

### Your benefits

- The window can be customised as a unique selling point of a brand in order to provide visual differentiation
- Ecological eye-catcher at the point of sale (POS)
- Made with sustainable raw materials: use of FSC®-certified pulps from sustainably managed forests
- Suitable for chilled, frozen and dry foods, non-food products and many other products

SPECIAL PAPER ————  
ADHESIVE LAYER ————  
FUNCTIONAL FILM ————  
SEALING LAYER ————



# Our packaging solutions

for optimal protection of your products.



## Sustainability

The environment-friendly paper base, made from renewable FSC®-certified pulps, provides a sustainable packaging experience.



## Haptics

The printed paper surface offers you the look and feel of a natural product at the POS.



## Inkjet printing

We are the first paper manufacturer to offer all of our paper composites either with inkjet printability or optimised for HP Indigo digital printing. This allows you to realise very small batches and individualisation.



## Flexo/gravure printing

The surface quality of our flexible paper composites gives you first-class results with the traditional packaging printing processes – flexo and gravure printing.



## Gas barrier

Gas and oxygen barrier properties can be optimised to your exact requirements. This saves valuable resources and provides as much protection for your product as needed.



## Puncture resistance

By using the optimum film, we achieve the desired puncture resistance against pointed and sharp-edged products.



## Water vapour barrier

Simple to moderately effective water vapour barriers can be individually adjusted to your requirements.



## Grease proof

The paper composite provides a barrier to grease in line with your requirements.



## Seal strength

Processing of our paper composites is optimised for the respective type of packaging and the packaging process, including adjustable seal strengths.

## Certified paper composites for your packaging

Felix Schoeller paper composites can be labelled with certificates in line with your wishes – individually, in accordance with your requirements and tailored to each specific target group. To ensure this, we work with independent certification institutes.



Pulps from sustainable forestry



Systematic hygiene management



BRC packaging



Climate-neutral packaging



ISEGA-certificates

For more information, go to [packaging.felix-schoeller.com](http://packaging.felix-schoeller.com)

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