

**We  
have the  
solution!**

**BUERGO.FOL**  
OUR QUALITY – YOUR SUCCESS

FILM EXTRUSION · PRINTING · LAMINATING · FINISHING

A large industrial machine is shown in operation, producing a clear, conical plastic structure. The machine is complex, with various metal components, pipes, and a large circular frame at the top. The plastic structure is being formed and is currently in a conical shape, tapering towards the bottom. The background is a light-colored wall with horizontal lines.

**Product  
range**



- ENVIRONMENTALLY ORIENTED
- ENERGETICALLY INTELLIGENT
- ACTING ECOLOGICALLY

Conservation of resources is part of our identity and thus of our daily work.

Through the consistent implementation of our energy management system as well as the operation of an in-house recycling system and the return of scrap to our material cycle, we are able to **save several thousand tons of CO<sub>2</sub> per year**. We are certified in accordance with DIN EN ISO 50001.

In addition, we are continuously looking for further ways to use resources as sparingly as possible in order to reduce the environmental impact.

**We are constantly investing in the development of new products that:**

- are based on mono-materials or polyolefins that guarantee identical properties and product safety as the barrier films used to date, but
- at the same time are fully recyclable
- allow lower material usage: With foamed APET we achieve a weight saving of up to -25%
- enable the raw materials used to be separated so that they can be fed into the recycling loop, and
- are based on renewable raw materials (FLATMAP, FLATSKIN).

At the same time, the products are developed in cooperation with our partners under the aspect of a very appealing look at the POS.

**Our basic mission is to protect our customers' products:**

Reducing food waste and providing safe packaging for a variety of other products of our customers means saving resources and thus protecting the environment.

We achieve this with all our product groups, with rigid films as well as with our diverse top films, flexible thermoforming and flowpack, skin films, sealing films with various additional features.

7 layer lamination films for  
laminating with OPET, OPP, OPA

## Top films



## Bottom films

Suitable for boiling · easy peel

Colouring available · easy peel  
· anti-fog · UV protection

## Flowpack



## Laminate films

Laminate films with/without  
high barrier

It is possible to open and close  
the package over 10 times!  
Also with APETmono = sustainability !

## Reclosable

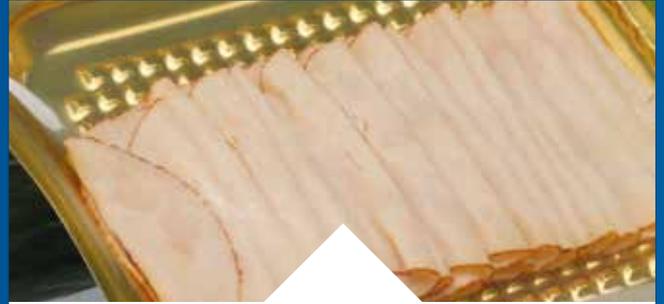


## Duo Hard

internationally patented  
technology by BUERGOFOL

*The perfect product presentation  
with metallised films!*

## **APET silver**



## **APET gold**

*Extremely striking metallic effects,  
without the use of real metal foil*

*Excellent packaging properties for  
products with marinades, when  
tiny cavities are present  
(also vertical) and for sharp-edged  
products*

## **Skin films**



## **Shrink bags (meat)**

*Outstanding shrinking and excellent  
sealing properties in addition to superb  
gloss and high transparency*

*Sustainability Award 2015:  
Runner up, best packaging solution*

## **Foamed APET**



## **Shrink bags (cheese)**

*Customized barrier strength  
(depending on type of cheese)*

*The handling is optimally designed  
for the consumer*

## Safety peel



## Multi-layer functional films

*individual and customized  
customer solution*

*innovative sealing film for containers  
made of polypropylene PP*

## Sealing film for buckets

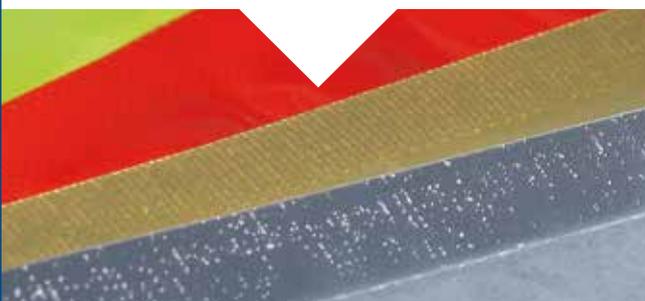


## Stand-up pouches

*Barrier and high barrier.  
Thicknesses from 50 to 220  $\mu$ m*

*With food labels or customer logos*

## Side seal bags



## Mussel and crab bags

*Strong! Really strong!*

# The best of rigid and flexible films!



## **SIEGENBURG**

Headquarters  
Flexible films



## **INGOLSTADT**

Rigid film factory



## **NEUTRAUBLING**

Center of excellence  
printing and laminating

[www.buergofol.de](http://www.buergofol.de)