

CLEAR COMPETENCE IN **VACUUM BAGS**

PRODUCT CATALOG

2025







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SIDE-SEALED BAGS

THREE-EDGE SEAM



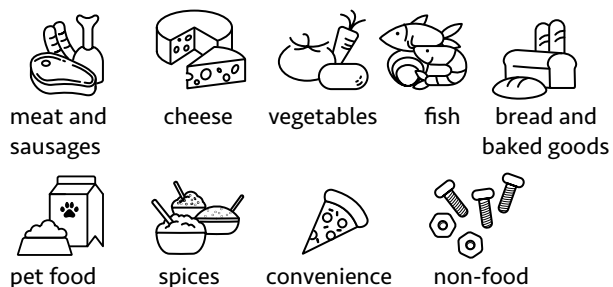
PA/PE VACUUM BAGS: VERSATILE PACKAGING SOLUTION

Our high-quality side-sealed bags offer reliable protection and hygiene for a wide range of products, from foodstuffs such as meat, sausage and cheese to sectors such as pharmaceuticals, cosmetics, chemicals and industry.

PA/PE vacuum bags from allfo ensure an excellent seal against external influences such as air and moisture thanks to a special seal along the edge of the bag. They are made from PA/PE films and are ideal for packaging powdery, liquid or solid products.

Discover our wide range of formats and thicknesses. With over 200 standard items - whether textured, smooth, boil-proof, colored, with various opening aids or processing specifications - we always have the right solution for your product in stock. Choose between popular standard prints or realize individual designs to present your brand in the best possible way.

IDEAL FOR PACKAGING OF:



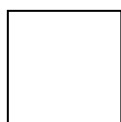
ADVANTAGES AT A GLANCE:

- Excellent product protection due to good barrier properties and puncture resistance
- Hygienic packaging solution
- Extended shelf life of the products
- Protection from external influences such as air and moisture to preserve the aromas
- Space-saving and protected storage and transportation options
- Attractive product presentation at the point of sale thanks to the high transparency of the bags
- High-quality printing options

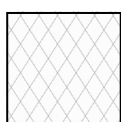
OUR BAG OPTIONS

PA/PE 50μ (ecoLINE), 75μ, 90μ, 100μ, 130μ, 150μ, 170μ, 220μ
PE 100μ (monoLINE)

STRUCTURE & COLOURS



transparent
smooth



FleeceVak
(embossed)

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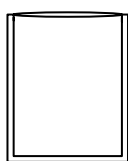


further colours
on request

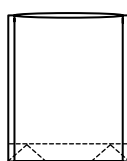


customised
print
(10C Flexo)

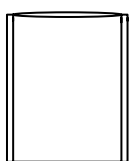
PROCESSING SPECIFICATIONS



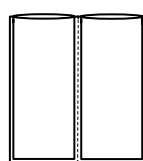
standard
3-sided sealed edge



with
bottom fold



without
bottom seam



double-bags



cook-in bags

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50μ ecoLINE

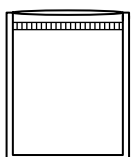
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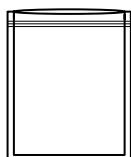
100μ monoLINE (PE)

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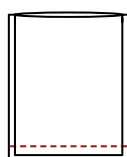
ADDONS



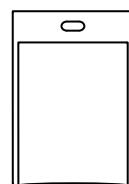
with reclosure
HookVak



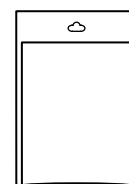
with reclosure
zipper



with
tear-open aid
VakTape



with hole



with
Euro-hole



OUR BAG SIZES

SIDE-SEALED BAGS

width (mm)		length (mm)	thickness				
			50μ	75μ	90μ	150μ	170μ
100	X	260			✓		
		300			✓		
110	X	275			✓		
120	X	225			✓		
		350			✓		
130	X	160			✓		
		200			✓		
		230			✓		
		260			✓		
		275			✓		
		280			✓	✓	
		300			✓		
		320			✓		
		350			✓		
		400			✓		
135	X	180			✓		
		170			✓		
140	X	210			✓		
		235			✓		
		450			✓		
		150			✓		
150	X	200	✓	✓	✓		
		230			✓		
		250	✓	✓	✓		
		260			✓		
		280			✓		
		300	✓	✓	✓		
		360			✓		
155	X	400			✓		
		225			✓		
		200			✓		
		225			✓		
160	X	240			✓		
		250			✓		
		260			✓		
		280			✓		
		300			✓		
165	X	220			✓		
		380			✓		
170	X	260			✓		
		420			✓		
180	X	200			✓		
		220			✓		
		240	✓		✓		
		260			✓		
		280			✓	✓	
		300		✓	✓		
		350			✓		
		400			✓		
		550			✓		
		560			✓		
200	X	200	✓	✓	✓		
		250	✓	✓	✓		
		270			✓		
		300	✓	✓	✓	✓	
		350			✓		
		380			✓		
		400	✓		✓		
		450			✓		
		500			✓		
		600			✓		
		700			✓		

width (mm)		length (mm)	thickness				
			50μ	75μ	90μ	150μ	170μ
215	X	300			✓		
		600			✓		
220	X	250			✓		
		320			✓		
		330	✓		✓		
		350			✓		
		380			✓		
		550			✓		
230	X	330			✓		
		350	✓		✓		
240	X	320			✓	✓	
		380			✓		
250	X	280			✓		
		300	✓	✓	✓		
		350	✓	✓	✓	✓	
		400	✓		✓		
		450			✓		
		500	✓		✓		
		600			✓		
		700			✓		
255	X	350	✓		✓		
		520			✓		
260	X	360			✓		
		380			✓		
		450			✓		
		560			✓		
280	X	400			✓		
		300	✓		✓		
		320			✓		
		340			✓		
		350	✓	✓	✓		
		380			✓		
		400	✓	✓	✓	✓	
		430			✓		
300	X	450			✓		
		500	✓	✓	✓		
		550			✓		
		600			✓		
		700			✓		
315	X	450			✓		
		480			✓		
320	X	400			✓		
340	X	360			✓		
		400	✓	✓	✓		
350	X	450			✓		
		500	✓	✓	✓		
365	X	520			✓		
		300			✓		
		400	✓	✓	✓		
		450			✓		
		500	✓	✓	✓		
		550			✓		
		600	✓	✓	✓	✓	✓
		700			✓		
500	X	800			✓		
		600			✓		
		700			✓		

Available specifications

width (mm)		length (mm)	FleeceVak (goffered)	with bottom fold (-50mm)	without bottom seam	VakTape
150	X	300	✓			
160	X	300		✓		
		250	✓			
200	X	300	✓	✓		✓
220	X	330		✓		✓
		350			✓	
230	X	350			✓	✓
250	X	300		✓		
		350	✓			
300	X	400	✓			

TUBULAR BAGS

WITHOUT SIDE SEAM



PA/PE VACUUM BAGS: ELEGANT PRODUCT PRESENTATION

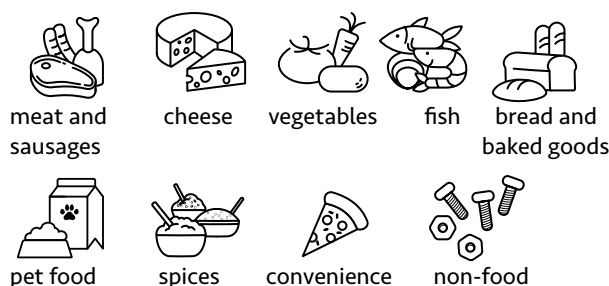
Our tubular bags without side seams fit tightly around the products and thus emphasise their contours to optimum effect. They are made from high-quality PA/PE composite films, which are characterised by an excellent oxygen barrier, high transparency and puncture resistance as well as outstanding sealing properties.

Whether sausage, cheese, fresh meat, fish or snacks - the highly transparent tubular bags from allfo package everything attractively.

Our range of tubular bags is as diverse as your requirements. From very narrow to extra wide, we offer almost every size. With bag thicknesses from 50µ to 150µ and a wide variety of formats, you are guaranteed to find the perfect solution for your packaging requirements.

Using flexographic printing, we can print any tubular bag you require in up to ten colours. The entire film can also be coloured on request.

IDEAL FOR PACKAGING OF:



ADVANTAGES AT A GLANCE:

- ✓ Lies directly against the product on the sides
- ✓ Perfectly emphasises contours and curves
- ✓ Excellent product safety and flavour protection
- ✓ Excellent processability
- ✓ Consistent and tested quality
- ✓ Extensive stock range
- ✓ Large selection of sizes, thicknesses and printing options

OUR BAG OPTIONS

PA/PE 50μ (ecoLINE), 90μ, 100μ, 120μ, 140μ, 150μ

STRUCTURE & COLOURS



transparent
smooth

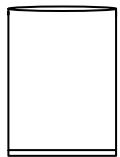


further colours
on request

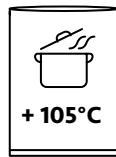


costumed
print
(10C Flexo)

PROCESSING SPECIFICATIONS



standard
tubular bags



cook-in bags

page 10/11



50μ ecoLINE

page 28/29

AVAILABLE SIZES

width (mm)		length (mm)	thickness	
			50μ	90μ
75	X	300		✓
		150	✓	✓
		250		✓
		280		✓
100	X	300	✓	✓
		350		✓
		400		✓
		200		✓
120	X	250		✓
		300		✓
130	X	200		✓
		260		✓
150	X	180		✓
		200	✓	✓
		250	✓	✓
		300	✓	✓
165	X	350		✓
		220		✓

width (mm)		length (mm)	thickness	
			50μ	90μ
180	X	200		✓
		240	✓	✓
		270	✓	✓
		280		✓
200	X	300		✓
		250	✓	✓
		270		✓
		300	✓	✓
250	X	350	✓	✓
		400	✓	✓
		300		✓
		350		✓
300	X	400	✓	✓
		500	✓	✓
		600	✓	✓



TEMPERATURE RESISTANT

COOK-IN BAGS



COOK-IN BAGS: COOKING MADE EASY

Our standard bags are already designed for prolonged use at 70°C, ideal for long-term sous vide cooking. When higher temperatures or longer cooking times are required, our speciality cooking bags are suitable and can be used from -40°C up to +121°C. Thanks to this outstanding feature, vacuum cooking bags offer an impressive range of applications, from cooking and efficient blast freezing to industrial pasteurisation or sterilisation. Their flexibility and efficiency make them an indispensable tool for chefs in private and commercial kitchens as well as in the food industry.

Our cooking bags are available in two qualities: one made of **OPA/PP barrier film** with a temperature resistance of **-40°C up to +121°C** and the other made of **PA/PE** with a temperature resistance of **-40°C up to +115°C**. Both variants guarantee a high oxygen barrier and are mechanically highly resilient. They are designed for chamber machines, with which they can be optimally sealed.

We will be happy to advise you so that you can find the perfect product for your cooking application and your individual production process.

IDEAL FOR PACKAGING OF:



meat and
sausages



cheese



vegetables



fish



convenience

ADVANTAGES AT A GLANCE:

- ✓ Temperatures up to +121°C
- ✓ Outstanding protection of flavour and quality
- ✓ Perfectly suited for all sous vide applications
- ✓ Without delamination or loss of tightness
- ✓ Without kink breakage or strip formation
- ✓ Practical for pre-prepared dishes, therefore perfect for use in catering and industry
- ✓ Compatible with all vacuum chamber machines

OUR BAG OPTIONS

SIDE SEALED COOK-IN BAG OPA/PP 90μ

width (mm)		length (mm)
160	X	200
180	X	250
200	X	300
300	X	400
400	X	500 600

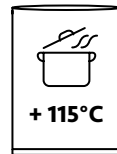


standard
3-sided sealing edge



TUBULAR COOK-IN BAGS PA/PE 90μ

width (mm)		length (mm)
150	X	200 250
180	X	220 250 280
200	X	300
250	X	300 350 400
300	X	400
350	X	450
400	X	500 600

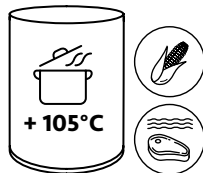


standard
tubular bag



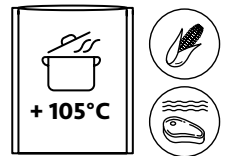
SHRINK COOK-IN BAGS 55μ

width (mm)		length (mm)
200	X	300 400
230	X	500 550
250	X	400
300	X	400 600
350	X	600
400	X	625



round bottom

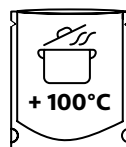
width (mm)		length (mm)
170	X	250
175	X	400



side seam

STAND-UP COOK-IN POUCHES 112μ

width (mm)		length (mm)
110	X	185
130	X	225
180	X	290
205	X	310



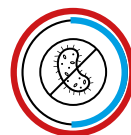
APPLICATION AREAS



long-term cooking (Sous-Vide)



pasteurisation



sterilisation

■ temperature
■ application time

STRUCTURE BAGS

EMBOSED BAGS

FLEECEVAK: EFFECTIVE VACUUM PACKING

Our FleeceVak bags, also known as embossed vacuum bags, are revolutionising vacuum packaging without chamber machines. These bags have been specially developed for customers who require a flexible and efficient packaging solution. The unique fleece-like structure inside the bag enables effective air extraction, which in turn significantly extends the shelf life of the packaged food.

With our high-quality allfo structured bags, even small businesses and private households can benefit from the advantages of vacuum packaging. Discover our versatile packaging solutions now and secure a professional way to optimally protect and present your food.

IDEAL FOR PACKAGING OF:



meat and
sausages



cheese



pet food



spices



convenience



non-food

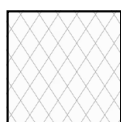
ADVANTAGES AT A GLANCE:

- Very low air extraction rate due to reliable sealing
- Long shelf life due to high barrier values of the PA/PE composite film used
- Short packaging times

OUR BAG OPTIONS

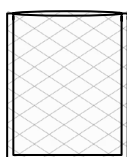
PA/PE 90μ

STRUCTURE



FleeceVak
(embossed)

AVAILABLE SIZES



standard
3-sided sealing edge

width (mm)		length (mm)
150	X	300
160	X	250
200	X	300
250	X	350
300	X	400



roll material
(film)

width (mm)		length (mm)
200	X	6.000
300	X	6.000





READY PRINTED VACUUM BAGS: FLEXIBLE, FAST, UNIQUE

Our standard printed vacuum bags combine practical product protection with an appealing presentation of your brand – and are available immediately from stock. Whether in a stylish wood, slate or chequered look or with seasonal motifs such as barbecue season and Christmas designs, our bags ensure a successful first impression and make your products stand out at the point of sale.

Thanks to high-quality flexo printing with up to 10 colours, our bags offer brilliant colours and a razor-sharp print image.

They are ideal for impressively showcasing your brand. With our standard print vacuum bags, you can combine style, function and efficiency – for packaging that impresses!

BBQ | CHRISTMAS



front: BBQ printed
(PA/PE 90µ)
back: transparent
(PA/PE 90µ)



front: christmas printing
(PET/PE 12/70)
back: silver
(12/70 PETmet/PE)

ADVANTAGES AT A GLANCE:

- Stylish designs such as wood, stone, chequered look and seasonal layouts
- Immediately available and delivered from stock
- Brilliant colours thanks to high-quality flexographic printing with up to 10 colours
- Varied product presentation with different layouts
- Reliable protection for freshness and quality thanks to optimum barrier properties

width (mm)		length (mm)
200	X	330

width (mm)		length (mm)
200	X	300

WOOD LOOK



front: transparent (PA/PE 90μ)
back: wooden look printed
 (PA/PE 90μ)

width (mm)		length (mm)
150	X	300
200	X	300

STONE LOOK



front: transparent (PA/PE 90μ)
back: stone look printed
 (PA/PE 90μ)

width (mm)		length (mm)
150	X	300
200	X	300

GOLD/TRANSPARENT



front: transparent
 (PETP/PE 12/70)
back: gold metallic
 (PETmet/PE 12/70 gold)

width (mm)		length (mm)
200	X	300

SILVER/TRANSPARENT



front: transparent
 (PETP/PE 12/70)
back: silver metallic
 (PETmet/PE 12/70)

width (mm)		length (mm)
200	X	300

BLACK



front: transparent (PA/PE 90μ)
back: black (PA/PE 90μ)

width (mm)		length (mm)
150	X	300
200	X	300 400
250	X	300 350

paperLINE



front: transparent
 (PETP/PE 12/70)
back: Paper
 (Pap/PE-EVOH-PE)

width (mm)		length (mm)
200	X	300

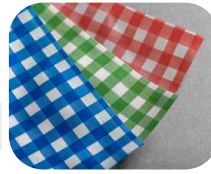
BOTH SIDES SILVER



front and back:
 silver
 (PETmet/PE 12/70)

width (mm)		length (mm)
150	X	200
200	X	300
250	X	350 400 420
300	X	400 450 500
320	X	450
350	X	500
400	X	500 600

CHECKED PATTERN | GREEN | BLUE | RED



front: transparent
 (PA/PE 90μ)
back: Checked
 (PA/PE 90μ)

width (mm)		length (mm)
130	X	260
150	X	250
165	X	210 250
180	X	240
200	X	290
210	X	260

INDIVIDUAL PRINTS

CUSTOMER REQUIREMENT

INDIVIDUAL PRINTED: **YOUR BRAND IN FOCUS**

Packaging is far more than just protection - it is your figurehead and an essential part of your marketing. With customised printed bags from allfo, we offer you the opportunity to present your brand in the best possible way and showcase your products in style. Whether logo, brand name, advertising messages or important product information - brilliant printing technology and precise colour design make your packaging an eye-catcher.

Our printed bags combine attractive design with maximum functionality. They not only reliably protect your products from external influences such as moisture, oxygen or foreign odours, but also ensure an extended shelf life thanks to their excellent barrier properties. We offer you maximum flexibility: our bags are available in different sizes, shapes and designs and are customised to your specific requirements.

Show your customers that quality is not just in the product, but also in the packaging - with printed bags from allfo.

ADVANTAGES AT A GLANCE:

- ✓ Customised design for your brand
- ✓ High-quality printing in brilliant colours
- ✓ Optimum protection for your products
- ✓ Perfect presentation thanks to attractive appearance
- ✓ Flexible choice of size, shape and design
- ✓ Food-safe materials and reliable barrier properties
- ✓ Can already be realised as short runs from 10,000 pieces

OUR PRINTING PROCESSES

With **intermediate layer printing**, the printed image is applied mirror-inverted to the inside of the film. The transparent outer layer of the packaging gives it a special depth effect with intense gloss and brilliant colours. The printed image is also protected and remains permanently abrasion-resistant without the need for an additional protective coating.

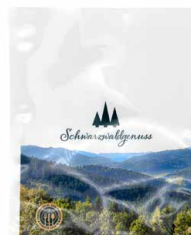
Flexo printing is a proven letterpress process in which a raised printing plate is coloured with ink. The colour is transferred precisely by pressing it onto the plastic film. This process enables brilliant, sharp print images and is particularly suitable for large print runs and flexible packaging materials.

PRINT INFORMATION

Printing technology	Flexo printing	
Printable materials	flat film (transparent, white, metallic), paper	
Maximum colour number	intermediate layer printing	10
	imprint	6
Print point/grid value	minimum 5% <> maximum 99%	

FILE INFORMATION

Grafic file format (latest programme version)	ArtPro, Adobe Illustrator, Adobe Indesign, Adobe Photoshop, Adobe Acrobat, Freehand MX, QuarkXpress	
Image formats	uncompressed TIFF, EPS, PSD, PDF	
Resolution	300 dpi	
Separation	CMYK	
Minimum font size	sans serif font 4pt	
Line width	≥ 0,5 mm	
Grid width	intermediate layer printing	48 l/cm (122 lpi) standard, optional 60 l/cm (152 lpi)
	imprint	42 l/cm (122 lpi) standard, optional 48 l/cm (152 lpi)
Overfilling/underfilling	0,3 mm	
Overfilling Edge falling	≥ 1 mm per page	
Special colours	please always state the pantone numbers	



SHRINK BAGS

TIGHT AND FIRM SHAPE



VACUUM BAG: VACUUM-PACKED SKIN-TIGHT

Thanks to the narrow shrink effect, our bags ensure maximum shelf life and an attractive presentation of fish, meat, sausage and cheese. High transparency and gloss make the packaged goods an eye-catcher on the shop counter.

Our shrink bags offer an excellent oxygen barrier, high shrink values and puncture resistance as well as a reliable seal for optimum protection during storage and transport. Available in various thicknesses and with a PVDC or EVOH barrier, they are perfectly suited to your individual requirements.

The ASBC bags with PVDC barrier are available in thicknesses of 48 μ and 80 μ , while the ASBC bags with EVOH barrier can have a thickness of 47 μ to 100 μ . For special applications, we also offer ASBC cooking bags with a thickness of 55 μ . All variants can be produced with a round bottom or side seam and enable overlapping sealing and processing for maximum safety and freshness of your products.

IDEAL FOR PACKAGING OF:



meat and
sausages



cheese



fish

ADVANTAGES AT A GLANCE:

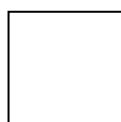
- Extended shelf life of the products
- Protection from external influences such as air and moisture to preserve the aromas and flavours
- Space-saving and protected storage and transport options
- Resistance to UV light and protection against discolouration
- Attractive product presentation at the point of sale thanks to high transparency and shine
- Tight and firm fit of the bags
- high-quality printing options

OUR BAG OPTIONS

MATERIALS

Properties	ASB	ASBC	ASBC-cook-in bags
Barrier	PVDC (good oxygen & moisture barrier)	EVOH (high barrier property against oxygen)	EVOH (high barrier property against oxygen)
Application area	meat, sausages, cheese, fish	fresh meat and frozen fish products	products that are cooked or pasteurised
Temperature resistance	-25°C bis +70°C (max. 2 hours)	-25°C bis +70°C (max. 2 hours)	-25°C bis +105°C (max. 1 hour)
Material thickness	48µ, 75µ	47µ, 75µ, 100µ	55µ

STRUCTURE & COLOURS

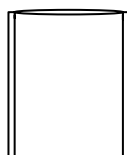


transparent
smooth



costumised
print
(10C Flexo)

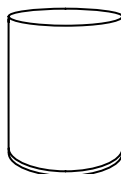
PROCESSING SPECIFICATIONS



side seam



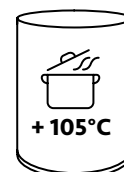
straight bottom



round bottom



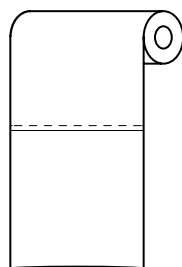
cook-in bag
side seam



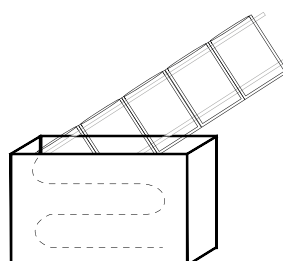
cook-in bag
round bottom

page 10/11

ADDONS



perforated chain bag



tapped chain bag



OUR BAG SIZES

SHRINK BAG

width (mm)		length (mm)	thickness ASB			thickness ASBC			
			SS 48μ	RB 48μ	RB 80μ	SS 47μ	RB 47μ	RB 75μ	RB 100μ
90	X	200	✓			✓			
		250	✓			✓			
		280	✓			✓			
100	X	300	✓			✓			
115	X	200	✓			✓			
		250	✓			✓			
		280	✓			✓			
130	X	250	✓			✓			
		300	✓			✓			
		350	✓			✓			
150	X	200	✓			✓			
		250	✓			✓			
		300	✓			✓			
		350	✓			✓			
		400	✓			✓			
200	X	250	✓	✓	✓	✓	✓	✓	✓
		300	✓	✓	✓	✓	✓	✓	✓
		350	✓	✓	✓	✓	✓	✓	✓
		400	✓	✓	✓	✓	✓	✓	✓
		450	✓	✓	✓	✓	✓	✓	✓
		500	✓	✓	✓	✓	✓	✓	✓
		600	✓	✓	✓	✓	✓	✓	✓
		650	✓	✓	✓	✓	✓	✓	✓
230	X	700	✓	✓	✓	✓	✓	✓	✓
		280		✓		✓	✓		
		350	✓	✓	✓	✓	✓		
		400	✓	✓	✓				
		450		✓	✓		✓		
		550		✓			✓		
		600		✓		✓	✓		

width (mm)	length (mm)	thickness ASB			thickness ASBC			
		SS 48μ	RB 48μ	RB 80μ	SS 47μ	RB 47μ	RB 75μ	RB 100μ
250	X	300	✓	✓	✓	✓	✓	✓
		350	✓	✓	✓	✓	✓	✓
		400	✓	✓	✓	✓	✓	✓
		450	✓	✓	✓	✓	✓	✓
		500	✓	✓	✓	✓	✓	✓
		550	✓	✓	✓	✓	✓	✓
		600	✓	✓	✓	✓	✓	✓
300	X	350	✓	✓	✓	✓	✓	✓
		400	✓	✓	✓	✓	✓	✓
		450	✓	✓	✓	✓	✓	✓
		500	✓	✓	✓	✓	✓	✓
		600	✓	✓	✓	✓	✓	✓
		700	✓	✓	✓	✓	✓	✓
		800	✓	✓	✓	✓	✓	✓
350	X	400	✓	✓	✓	✓	✓	✓
		450	✓	✓	✓	✓	✓	✓
		500	✓	✓	✓	✓	✓	✓
		550	✓	✓	✓	✓	✓	✓
		600	✓	✓	✓	✓	✓	✓
400	X	450	✓	✓	✓	✓	✓	✓
		500	✓	✓	✓	✓	✓	✓
		550	✓	✓	✓	✓	✓	✓
		600	✓	✓	✓	✓	✓	✓
		700	✓	✓	✓	✓	✓	✓
450	X	500	✓	✓	✓	✓	✓	✓
		550	✓	✓	✓	✓	✓	✓
		600	✓	✓	✓	✓	✓	✓
		650	✓	✓	✓	✓	✓	✓

SS | side seam **RB** | round bottom

STAND-UP POUCHES

STABLY PACKED



STAND-UP POUCHES: ATTRACTIVE PRESENTATION

Our stand-up pouches are not just packaging solutions, but true all-rounders for your products. Thanks to their stable base, they stand securely and present your goods attractively. The practical zip closure ensures easy handling and allows repeated use, which your customers will appreciate.

With our printed versions, you can present your brand effectively and make your products stand out from the competition. Their resistance to cooking up to 100 degrees Celsius makes them particularly versatile, ideal for hot food, soups or convenience products. At the same time, our stand-up pouches are made from environmentally friendly kraft paper, which is not only robust but also emphasises your sustainability efforts.

In addition, our stand-up pouches offer a practical tear-open aid and a functional reclosure that make everyday use easier. Discover the quality and versatility of our stand-up pouches.

IDEAL FOR PACKAGING OF:



meat and
sausages



cheese



pet food



spices



convenience



non-food

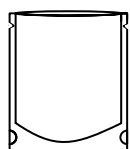
ADVANTAGES AT A GLANCE:

- Extended shelf life of the products
- Protection from external influences such as air and moisture to preserve the aromas and flavours
- Space-saving and protected storage and transport options
- Resistance to UV light and protection against discolouration
- Attractive product presentation at the point of sale thanks to high transparency and shine
- Tight and firm fit of the bags
- High-quality printing options

OUR BAG OPTIONS

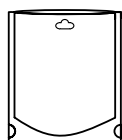
PA/PE 112μ

STANDARD | BOILPROOF PETP/PE 12/100 WITH TEAR NOTCH

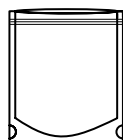


with tear notch

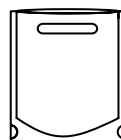
width (mm)		length (mm)	
110	X	185	
130	X	225	
180	X	290	
205	X	310	



with euro hole



with zip fastener



carrier bag handle



cook-in bags

page 10/11



CHEESE RIPENING PACKAGING



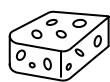
CHEESE RIPENING PACKAGING: **OPTIMISED RIPENING FOR PERFECT CHEESE ENJOYMENT**

Customised multi-layer films for the precise ripening of semi-hard and firm semi-hard cheese, as well as hard cheese. By customising the film structure to your product, we achieve a precisely defined gas permeability that enables optimum ripening and continuous CO₂ release.

The cheese ripening bags are characterised by their excellent puncture resistance, minimise 'air aspirators' and are available individually, on rolls or on a chain in transparent, coloured or printed versions.

Compared to traditional cheese rind ripening, the PA/PE or optional PE/EVOH/PE ripening bags offer considerable rationalisation potential. They enable reproducible quality without weight loss. This leads to significantly reduced storage and maintenance costs.

IDEAL FOR PACKAGING OF:



cheese blocks
e.g. Euroblock



round leaves

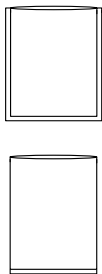
ADVANTAGES AT A GLANCE:

- ✓ Optimum solution thanks to product-orientated advice
- ✓ Customised film structure for different applications
- ✓ Intelligent gas exchange supports optimal ripening process
- ✓ Longer shelf life thanks to optimum product protection against oxygen, moisture and microorganisms
- ✓ Preserves aroma and flavour
- ✓ Cost efficiency through reduced storage and maintenance costs
- ✓ Films or bags can be coloured and printed

OUR PACKAGING OPTIONS

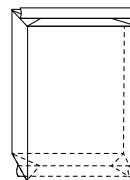
Loose bags

We offer a large selection of tubular bags and side-sealed bags in various sizes and materials



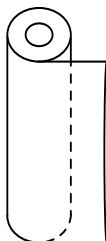
Side gusset bags

They are designed to adapt perfectly to the shape of the packaged cheese and at the same time ensure stable and secure packaging.



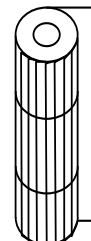
Roll material (film)

Provides a flexible packaging solution for cheese and enables the production of customized packaging for individual cheese sizes and shapes.



Chain bags

They were specially developed for the automatic packaging process and consist of multi-layer maturing bags that are joined together by a tape.



COLOURS



blue



yellow



green



red



white



further
colours
on request

PRINT

Our flexographic printing with up to 10 colors delivers high quality and ensures brilliant colors and an optimal print image.



MULTILAYER BAGS

SAFETY AND MATURITY



MULTILAYER BAGS: **PROTECTED IN EVERY LAYER**

Our high-quality multilayer bags made from PA/PE barrier films offer optimum protection even in high humidity. With a structure of 5, 7 or 9 layers, our multilayer bags extend the shelf life of your food and create optimum ripening conditions. The customised PA and/or EVOH barrier layer between the PE layers ensures perfect protection against external influences and at the same time enables controlled gas exchange so that your products always remain fresh and appetising.

Protection against damage and spoilage: Our multilayer bags not only offer controlled gas exchange for cheese, but also reliable protection against damage. Ideal for vacuum packaging peeled potatoes and other vegetables. Thanks to their buckling resistance, they reduce air pockets and thus minimise spoilage of your products.

Versatility and choice: Our multilayer bags are available in various film thicknesses from 50 µm to 170 µm..

IDEAL FOR PACKAGING OF:



meat and
sausages



cheese



vegetables

ADVANTAGES AT A GLANCE:

- ✓ Made from high-quality PA/PE barrier film or EVOH high-barrier film
- ✓ Product protection even in high humidity
- ✓ 5-, 7- or 9-layer structure - tailored precisely to your needs
- ✓ Controlled gas exchange possible
- ✓ High heat resistance and therefore suitable for cooking
- ✓ Optimum sealing properties even with product residues such as potato starch



ADVANTAGES AT A GLANCE:

- ✓ Effective puncture protection for our vacuum bags
- ✓ Ideal for fresh meat with sharp bones or very hard products
- ✓ Provides reliable protection during vacuuming, storage and transportation
- ✓ Available cut to size or in rolls in various lengths
- ✓ Also available as perforated rolls for easy handling

BONE GUARD CLOTHS:

PERFECT PUNCH PROTECTION FOR OUR VACUUM BAGS

Our bone guard cloths offer reliable puncture protection for your vacuum packaging. Fresh meat with sharp-edged bones is particularly at risk of the sharp ends piercing the bags during vacuum packing, transportation or storage. The flexible lines encase vulnerable areas and thus ensure maximum product safety without compromising on hygiene or handling.

Our bone guard cloths reliably prevent material damage, whether for meat with bones or extremely firm products. Our protective lines are available in various lengths and designs - as rolls or already cut to size. Rolls with perforations for quick and easy tearing are particularly practical.

Standard delivery program

Roll widths: 230, 250, 300, 330, 490 mm



BONE GUARD
CLOTH



LIGHT-WEIGHT VACUUM BAG

PA/PE-VACUUM BAG 50μ: LESS IS MORE

The new **ecoLINE** vacuum bag from allfo uses 45 percent less material and thus protects the environment. Instead of the usual 90μ thickness, the PA/PE bag innovation manages with a thickness of a slim 50μ. For 1,000 vacuum bags (200 x 300 mm), this means a weight saving of four kilograms – four kilograms of plastic that do not have to be produced, processed, recycled or disposed of.

Good news for the food industry: in the slim bag, meat and dairy products are not only top protected, but also cut a good figure. According to the new packaging law, **ecoLINE** is recyclable as a PA/PE bag and thus scores not only in material savings but also in recyclability.

Our **ecoLINE** bags are available as **side-sealed bags** and **tubular bags** in various sizes.

IDEAL FOR PACKAGING:



meat and
sausages



cheese



vegetables

ADVANTAGES AT A GLANCE:

- ✓ Cost-efficient packaging solutions
- ✓ Reduced CO₂-footprint
- ✓ Improved recyclability due to less material
- ✓ Excellent product protection thanks to good barrier properties and puncture resistance
- ✓ Optimal product presentation thanks to high transparency
- ✓ Food-safe and quick to seal
- ✓ Can be used on all vacuum chamber machines

OUR BAG OPTIONS

PA/PE 50μ

SIDE-SEALED BAG



standard
3-sided sealing edge

width (mm)			length (mm)			width (mm)			length (mm)		
150	X	200				250	X	400			
150	X	250				250	X	500			
150	X	300				255	X	350			
180	X	240				300	X	300			
200	X	200				300	X	350			
200	X	250				300	X	400			
200	X	300				300	X	500			
200	X	400				350	X	400			
220	X	330				350	X	500			
230	X	350				400	X	400			
250	X	300				400	X	500			
250	X	350				400	X	600			

TUBULAR BAG



width (mm)			length (mm)			width (mm)			length (mm)		
100	X	150				200	X	350			
100	X	300				200	X	400			
150	X	200				250	X	300			
150	X	250				250	X	350			
150	X	300				250	X	400			
180	X	240				300	X	400			
180	X	270				300	X	500			
200	X	250				400	X	500			
200	X	300				400	X	600			



FOR BETTER RECYCLING

MONOMATERIAL

MONO-PE VACUUM BAG 100µ: **ONE MATERIAL – MANY OPTIONS**

Recyclable packaging solutions are playing an increasingly important role, also with regard to the EU packaging regulation PPWR, which aims to make all packaging in the EU recyclable or reusable by 2030.

In addition to our recyclable PA/PE bags, our monomaterial bags are another way of achieving this. These fit seamlessly into the recycling cycle, as they are recognised as recyclable in the EU as a single-material PE solution. This facilitates recycling and supports a resource-conserving circular economy.

Thanks to their excellent barrier properties, they reliably protect products and are available as 3-side sealed pouches in various sizes. A packaging solution that is good for the environment, manufacturers and end consumers alike.

IDEAL FOR PACKAGING:



meat and
sausages



cheese



vegetables



fish



convenience

ADVANTAGES AT A GLANCE:

- ✓ Recyclable according to PPWR
- ✓ Maximum product protection
- ✓ Excellent barrier properties against moisture and oxygen
- ✓ Best aroma protection, preserves taste and freshness
- ✓ Very good mechanical properties such as puncture resistance and flexibility
- ✓ Optimal sealability
- ✓ High machine compatibility

OUR BAG OPTIONS

PE/EVOH/PE 100μ

STRUCTURE & COLOURS

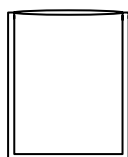


transparent
smooth



customised
print
(10C Flexo)

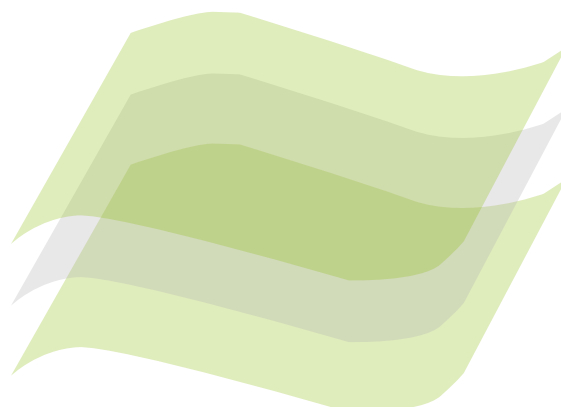
PROCESSING SPECIFICATIONS AND SIZES



standard
3-sided sealing bag

width (mm)		length (mm)	
150	X	200	
150	X	300	
200	X	300	
300	X	400	
400	X	600	

FOIL CONSTRUCTION



PE-MDO

Adhesive

PE-EVOH-PE

YOUR EXPERT FOR VAKUUM BAGS



60 YEARS OF EXPERIENCE: **OPTIMAL PACKAGING FOR FOOD AND NON-FOOD PRODUCTS**

We have been known as the European market leader for vacuum bags for 60 years. Our packaging solutions protect and present both food and non-food products - reliably, to a high standard and customizable.

Our range includes printed and plain bags in numerous sizes, shapes and material thicknesses - ideal for retail and industrial applications. With over 200 variants, including textured, smooth and boil-proof bags, we always have the right solution for your packaging requirements.

As a manufacturer with many years of market experience, we offer comprehensive expertise and the highest quality "Made in Germany". The entire value chain - from film extrusion to pouch manufacture - is in the hands of our group of companies. This makes us flexible, efficient and precise, even when it comes to individual customer requirements.

We attach great importance to quality, fast order processing and personal service. Our vacuum bags not only extend the shelf life of your products, but also ensure an attractive appearance at the point of sale.

Put your trust in allfo - your packaging experts with experience and vision.

YOUR PARTNER WHEN IT COMES TO OPTIMUM PACKAGING!

- RELIABILITY:**
In-house film production directly in the group of companies and reliable bag converting
- AVAILABILITY:**
More than 200 sizes always in stock
- SUSTAINABILITY:**
We offer 100% recyclable and material-reduced product solutions
- QUALITY:**
We produce in Germany and our certificates prove our quality standards
- SUPPORT:**
Together we develop the perfect packaging solution for your product



founded in
1966



150
employees in
administration and
production



approx.
800.000.000
vacuum bags
per year



3.500
pallet storage
spaces



23.000 m²
of production and
storage space



Production site
in **Allgäu |**
Germany



SUSTAINABILITY

OUR CONTRIBUTION

CONSCIOUS PACKAGING: FOR A SUSTAINABLE FUTURE

Sustainability is an integral part of our daily work. It starts with the selection of suitable materials and extends to the design of efficient production processes. Our aim is to provide packaging solutions that are both functional and environmentally friendly.

We focus on product solutions that are easy to recycle and develop films that use less material without compromising the protective function. Production waste is recycled directly on site - with the help of internal regranulate that is fed back into the production cycle. The consistent implementation of a zero-waste strategy helps us to conserve resources and avoid waste.

We also pursue clear goals in the area of energy efficiency: A large-scale photovoltaic system covers up to 100% of the electricity required for film production, depending on capacity utilization. We also use the heat generated during production to heat our buildings in an environmentally friendly way.

In addition to the technical implementation of sustainable measures, we are also involved at a social level. As a member of the "SAVE FOOD" initiative, we are committed to combating food waste - an issue in which packaging plays a key role.

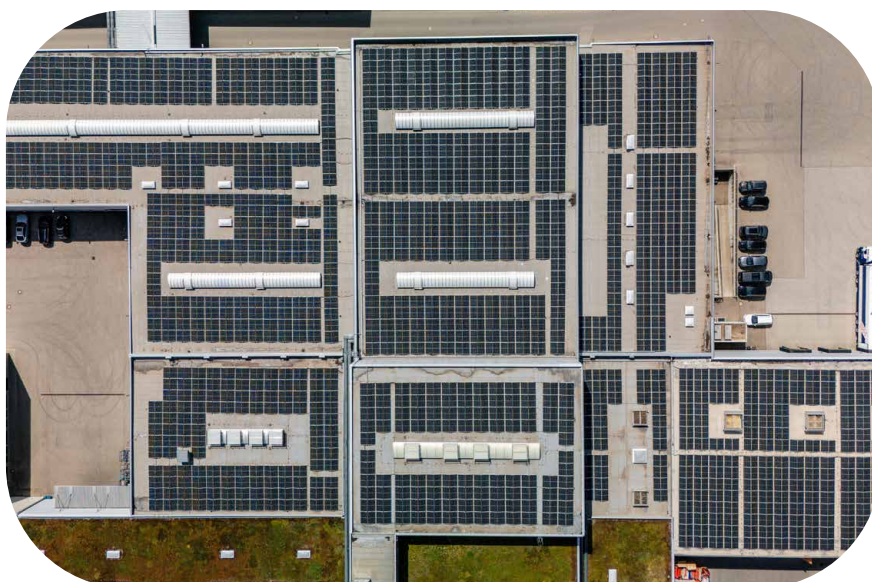
We do not see these and other measures as one-off projects, but as an ongoing process. For us, sustainability means taking responsibility - in the long term, comprehensively and at all levels of our actions.

OUR PRINCIPLES:

- ✓ Up to 100% recyclable product solutions
- ✓ Material-reduced product solutions
- ✓ "Zero-waste" strategy in production
- ✓ We use internal regranulate
- ✓ Member of "SAVE FOOD" (initiative against food waste)
- ✓ Photovoltaic system for up to 100% of electricity consumption in film production
- ✓ Environmentally friendly heating with recovered production heat



ecoLINE



monoLINE

Certificates and awards

BRGS



We are **kosher**
and **halal certified**

allfo GmbH & Co. KG

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