

Focus on sustainability:  
**PACKAGING MADE  
OF POLYPROPYLENE**

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Nowadays sustainability is a top priority. We meet this demand when it comes to packaging as well.

Our solution: **ETIMEX VISTAFORM® PP film** – the recyclable alternative to APET.

## ALL THE ADVANTAGES OF POLYPROPYLENE AT A GLANCE:

### Reduced weight

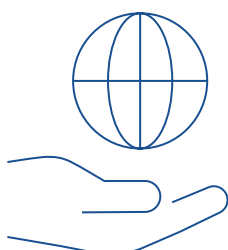
- » PP allows a significant reduction in the weight of packaging as compared to PET. The weight can be decreased by about 30% with the same film strength.

### Reduced CO2 footprint

- » PP is characterized not only by its broad acceptance in trade but also by its excellent recyclability. It offers a variety of material recycling options in keeping with the concept of a circular economy and it can also be manufactured from renewable raw materials. The result: a far smaller CO2 footprint.

### Universal multitasker

- » PP has shown itself to be a versatile all-rounder when it comes to packaging. It is suitable for a broad range of thermal applications such as hot filling, pasteurization, sterilization and microwave use, and also for deep-freeze applications down to -18°C. Because of this, it can be ideally used in various markets – from food packaging to medical and cosmetic products and from technical applications to household items.



## NATURE AND APPLICATIONS

Can be used for food packaging such as pasta & pasta products, baby food, vegetables, fish and seafood, meat and sausages, cheese, ready meals, pet food, individually packaged portions of jam, dairy products, coffee, bread and spreads, as well as for all types of blister packaging for technical or household products.

## THE MOST IMPORTANT FACTS

- » Enables a longer shelf life: In combination with an EVOH high barrier, PP ensures a longer shelf life of packaged products in comparison to mono APET solutions.
- » Excellent sealing properties: PP offers outstanding sealing properties. It allows us to guarantee optimal protection for your products.
- » Simply switch instead of retrofit: VISTAFORM® PP films can be processed without complicated retrofitting on existing thermoforming machines with preheating.

Would you, too, like to package your products sustainably, without compromising on quality and cost effectiveness?

Then contact us: [sales@etimex.de](mailto:sales@etimex.de)

We're here for you!

Our innovative development team and our experienced sales specialists will find the right packaging solution for your requirements.

## ETIMEX PRIMARY PACKAGING GMBH

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More information  
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