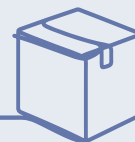


PLASTIC PADS



CATEGORY

Packaging and Shipping

Ecommerce Packaging

Protection and Fixing

Filler and Protection

DESCRIPTION

Air bubble pads are a protective packaging solution that offers on-demand bubble wrap. Bubble wrap, like the small-format air cushions from our Cushion plastic, allows you to easily wrap and protect your products without having to store rolls of bubble wrap.

We offer air-filled filler bags in multiple formats to fill your packaging with air. The air cushions serve to cushion, fix, fill, and protect.

The air cushion systems we provide are designed to be integrated into any packaging line.

FEATURES

☒ Protection

☒ Filler


PROTECTION AND FILLING

Air cushions

- A fully versatile product, there is an air cushion for every application.
- Manufactured from three-layer materials that ensure the durability of the cushions.
- The plastics used are recyclable or compostable according to DIN Certco En13432.
- On-demand manufacturing system, minimising storage space.
- We adapt the placement of the machine on the production line to improve the efficiency of the packaging process.

Paper pads

- A wide range of filling and protection solutions made from recycled paper.
- Enhanced mechanical function thanks to crumpling techniques for greater efficiency.
- Consistent paper quality due to controlled paper manufacturing.
- Reduced storage space thanks to the on-demand usage system.

Foam pads

- With high mechanical capacity, this product is extremely resistant to impacts with a significant cushioning effect.
- Superior quality provides the same cushioning effect as other foams with 45% less material.
- Suitable for all applications.
- In just a few seconds, it perfectly adapts to the contours of the product.
- On-demand system saves storage space for the material.
- Recyclable product.

Eco care

- 100% recycled product, sourced from our manufacturing waste.
- Perfectly adapts to any type of product.
- Presented in boxes, with the product pre-cut, facilitating its use and placement on the production line.
- Thanks to its flexibility, it allows the formation of protective and filling cushions with a high impact absorption capacity.