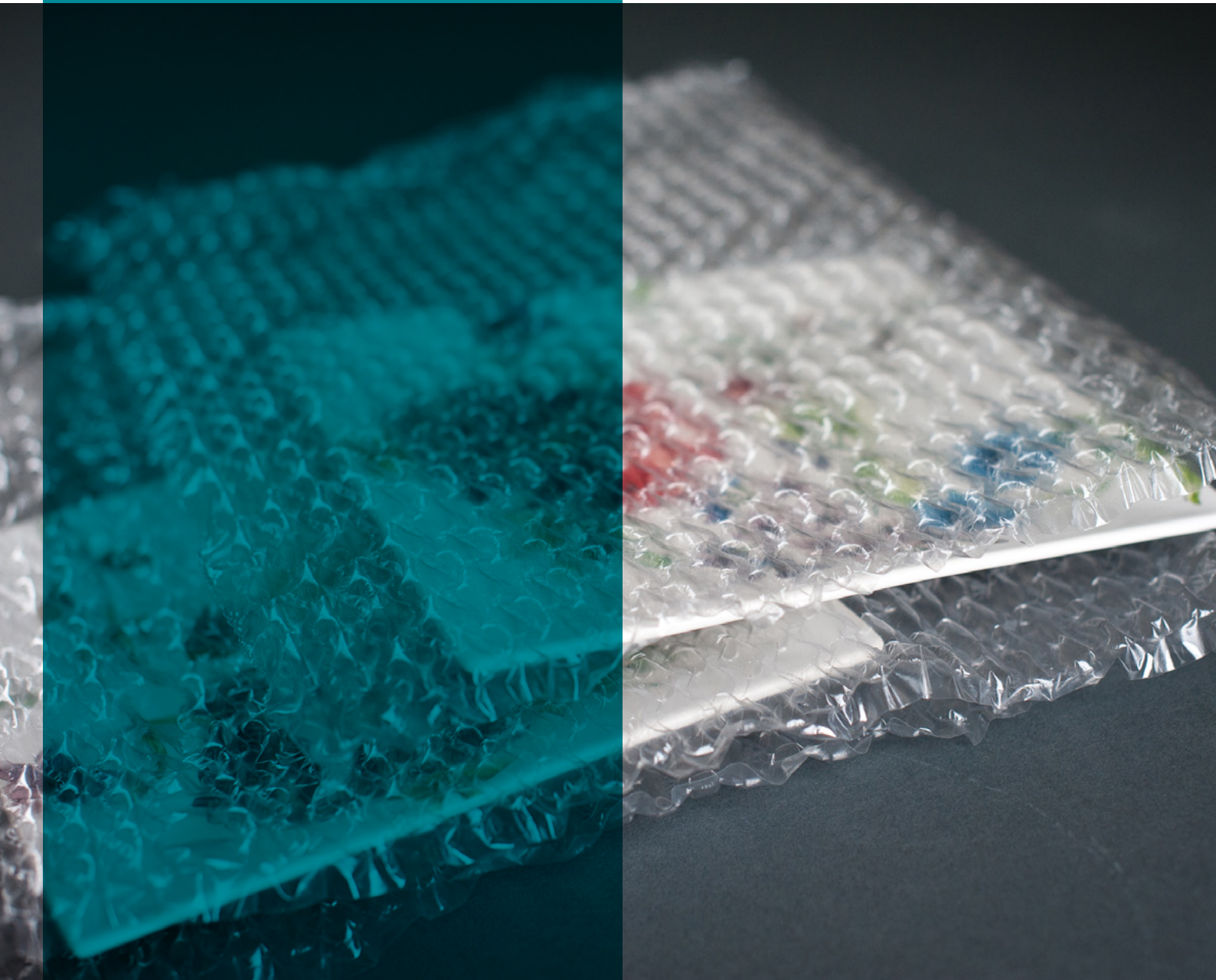

Small Bubble Size

Inflatable Cushioning Solution



BubbleWrap[®]
BRAND PACKAGING





BubbleWrap®
BRAND PACKAGING

Small Bubble Size

Inflatable Cushioning Solution



BENEFITS

The BUBBLE WRAP® brand inflatable small bubble cushioning is a flexible, protective air-cellular solution that can be inflated on-demand in whatever quantity is required.

This inflatable bubble provides surface protection and light cushioning for wrapping and interleaving applications, extending the inflatable bubble platform to meet the needs of small box size applications.

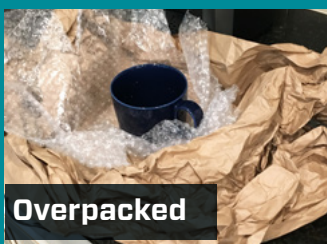
With a 6mm bubble height, it's the first of its kind available on the market.

REDUCE STORAGE SPACE

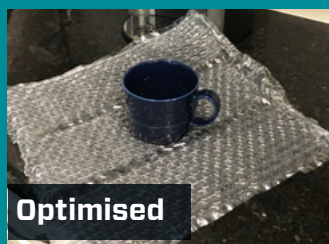
The increase in warehouse space required for e-Commerce operations is making storage space a premium and driving up rentals. Using an on-demand system helps free up valuable space previously taken up by bulky packaging materials.

REDUCE COSTLY PICK AND PACK ERRORS

Pick and Pack errors cost a business between €45-270 per error (industry average). The more transparent design of BUBBLE WRAP® brand inflatable small bubble cushioning allows for easier product identification, improving order picking accuracy.



Overpacked



Optimised

TYPICAL APPLICATIONS

The film supports a wide range of packaging applications, for health & beauty, E-commerce, electronics and much more.



Office Supplies



Work Cell Operations



Omni-Channel Stores



Fulfillment Centre



Pack & ship stores



School Supplies

SUSTAINABILITY

Lower material usage: Using less material decreases pack time and increases throughput. With the patented thin barrier material and superior inflation, the small bubble film enables customers to minimise the number of sheets they need per pack while providing superior protection. It's high performance increases reusability.

Reduce inbound freight: Using an on-demand inflatable bubble that is shipped flat reduces freight costs and the number of trucks used in transporting materials.

Recycle: The film is compatible with mechanical recycling streams of LDPE and recyclable in many locations.

Degree of recyclability will vary depending on scope and availability of flexible film collection, sortation and recycling programs.

