

Films PRO PAK'R

Renew Double Cushion LD

- Contains 50% Post-Consumer recycled (PCR) Content
- Multi purpose cushion
- 100% recyclable



These AirSpeed Renew air bags are created out of 50% Post-consumer recycled content. It is made from products that served end-users, after which it has been recycled. The Renew Double Cushion film is transparent, because the resins used in these films originate from very clean sources, such as waste from supermarkets. This allows us to create an – almost – transparent air cushion out of post-consumer waste. The information is printed on each air cushion with a water-based ink, so it's not harmful to the environment.

These air bags allow to fill large voids while remaining flexible. Thanks to the air transfer technology, the air cushion is able to absorb shocks, providing a high protection of packages. The film complies perfectly with the European legislation for packaging and packaging waste: EN13427.



Machine & Accessories

The **PRO PAK'R** is equipped with the latest technology. It is fast, smart, easy to use and compact. It works with various films.



Air Cushion Specifications

- Size cushion: WxL= 400x150 mm
- Thickness: 23 micron
- Material: LDPE
- Green print, cushion clear & transparent
- 100% recyclable
- Product code: 4090260

Specifications

ROLLS

- Roll length: 700 metre
- Roll weight: 11.5 kg
- Volume per roll: 13 m³

PALLET

- Rolls per pallet: 45
- Number of layers: 3
- Rolls per layer: 15
- Pallet weight: 520 kg
- Pallet dimensions: LxWxH in cm= 120x80x140

Applications



- Void Fill



- Block & Brace



Characteristics

Environmental Friendly

- 100% Recyclable
- Contains 50% PCR
- Suitable for energy recovery
- Very light, 99% air
- Complies with EN13427 standard for packaging and packaging waste
- Printing is made from water-based ink

Technical Specifications

- Non toxic
- Groundwater neutral
- Chemically inert
- Dust-free
- Wear-resistant
- Can be transported problem free via the existing recycling systems for PE
- Water repellent

Storage Conditions

- Store covered in a clean dry room
- Average storage condition should be 20°C (max. 30°C)
- During winter we recommend to store the rolls on site at room temperature at least 24 hours before use
- Keep the rolls out of direct sunlight
- Rolls must be kept at least 2m from any heat source