

# Films PRO PAK'R Pillow Pak LD

- Air-transfer technology
- · Widest air cushion in the market
- 100% recyclable

The PILLOW PAK is a wide quilted air cushion. It offers a combination of applications: wrapping, void fill and surface protection.

The width of the film allows the packer to protect and secure the products with a single sheet of air cushion film and with minimal handling activities.

The strong air retention allows a greater shock absorption than regular film.

The PRO PAK'R machine requires a roll holder extension to run the PILLOW PAK film, and a supporting base plate when the machine is placed stand-alone (on a table - not on an accessory).

### 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.









- Size cushion: WxL = 705x185 mm
- Thickness: 44 micron
- Material: LDPE
- Rather clear and transparent, green print
- 100% recyclable
- Product code: Film: 4078988 Base Plate: 4079011 Roll holder: 4079010

Pregis Europe

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## **Specifications**

### **ROLLS**

Roll length: 200 metre
Roll weight: 11.5 kg
M² per roll 2.2 m²

### **PALLET**

Rolls per pallet: 25Number of layers: 1Rolls per layer: 25

Pallet weight: 331 kg

 Pallet dimensions: LxWxH in cm= 120x80x90

# **Applications**





Wrapping





Interleaving





Cross-layer



### Characteristics

#### **Environmental Friendly**

- 100% Recyclable
- 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



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