



Films PRO PAK'R Renew 200x130

- Contains 50% recycled content
- 100% recyclable
- Void fill

These AirSpeed Renew air bags allow to void fill and block & brace products for optimal protection.

The film is created out of 50% recycled content. Post-consumer recycled content, to be precise. We strive for a circular economy and this recycled content embodies this. It is made from products that have been used by consumers and have been recycled after serving their purpose. In other words: it is sustainable and circular... the print included! This is printed on each air cushion with a water-based ink, so it's not harmful to the environment.

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= 200x130 mm
- Thickness: 19 micron
- Material: LDPE
- Grey cushion, white print
- 100% recyclable
- Contains 50% recycled content
- Product code: 4079604

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Specifications

ROLLS

- Roll length: 1100 m
- Roll weight incl. core: 7.8 kg
- Core weight: 0.5 kg
- Volume per roll: 7.5 m³

PALLET

- Rolls per pallet: 66
- Number of layers: 6
- Rolls per layer: 11
- Pallet weight: 540 kg
- Pallet dimensions: LxWxH in cm=
120x80x140



Characteristics

Environmental Friendly

- Made of 50% recycled content
- 100% recyclable
- Very light, 99% air
- Complies with EN13427 standard for packaging and packaging waste
- Printing is made from water-based ink print

Technical Specifications

- Non-toxic
- Groundwater neutral
- Chemically inert
- Dust-free
- Problem-free transport via existing PE recycling systems
- 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

Packing Applications



- Void Fill



- Block & Brace

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Films PRO PAK'R Renew 200x200

- Contains 50% recycled content
- 100% recyclable
- Void fill

These AirSpeed Renew air bags allow to void fill and block & brace products for optimal protection.

The film is created out of 50% recycled content. Post-consumer recycled content, to be precise. We strive for a circular economy and this recycled content embodies this. It is made from products that have been used by consumers and have been recycled after serving their purpose. In other words: it is sustainable and circular... the print included! This is printed on each air cushion with a water-based ink, so it's not harmful to the environment.

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= 200x200 mm
- Thickness: 19 micron
- Material: LDPE
- Grey air cushion with a white print
- 100% recyclable
- Contains 50% recycled content
- Product code: 4079603

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Specifications

ROLLS

- Roll length: 1100 m
- Roll weight incl. core: 7.8 kg
- Core weight: 0.5 kg
- Volume per roll: 9.0 m³

PALLET

- Rolls per pallet: 66
- Number of layers: 6
- Rolls per layer: 11
- Pallet weight: 540 kg
- Pallet dimensions: LxWxH in cm=
120x80x140



Characteristics

Environmental Friendly

- Made of 50% recycled content
- 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 print

Technical Specifications

- Non-toxic
- Groundwater neutral
- Chemically inert
- Dust-free
- Problem-free transport via existing PE recycling systems
- 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

Packing Applications



- Void Fill



- Block & Brace

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Films PRO PAK'R 200x130 HD

- 100% recyclable
- Void filling
- RFID technology

These air bags allow to void fill and block & brace products to ensure a better protection.

The air bags are reusable and 100% recyclable. The ink on the air cushions is water based and not harmful to the environment.

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= 200x130 mm
- Thickness: 30 micron
- Material: HDPE
- Milky white, with green print
- 100% recyclable
- Product code: 4078835

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Specifications

ROLLS

- Roll length: 650 metre
- Roll weight: 8 kg
- Volume per roll: 3.5 - 4.0 m³

PALLET

- Rolls per pallet: 78
- Number of layers: 6
- Rolls per layer: 13
- Pallet weight: 645 kg
- Pallet dimensions: LxWxH in cm= 120x80x138



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

Packing Applications



- Void Fill



- Block & Brace

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Films PRO PAK'R 200x200 HD

- 100% recyclable
- Void filling
- RFID technology

These square air bags are a good solution to protect packages during shipment or storage.

The air bags are reusable and 100% recyclable. The ink on the air cushions is water based and not harmful to the environment.

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= 200x200 mm
- Thickness: 30 micron
- Material: HDPE
- Milky white, with green print
- 100% recyclable
- Product code: 4078836

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Specifications

ROLLS

- Roll length: 650 metre
- Roll weight: 8 kg
- Volume per roll: 5.0 - 6.0 m³

PALLET

- Rolls per pallet: 78
- Number of layers: 6
- Rolls per layer: 13
- Pallet weight: 645 kg
- Pallet dimensions: LxWxH in cm= 120x80x138



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

Packing Applications



- Void Fill



- Block & Brace

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Films PRO PAK'R Double Cushion LD

- Air-transfer technology
- RFID technology
- Flexible void fill

An air cushion that combines a high volume yield with air-transfer technology: high-quality protection at a low cost.

The Double Cushion fits perfectly with a large range of cardboard boxes.

100% recyclable, the ink on the air cushions is water based, therefore not harmful to the environment. The film connects 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= 386x152 mm
- Thickness: 35 micron
- Material: LDPE
- Green print, cushion clear & transparent
- 100% recyclable
- Product code: 4078993

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Specifications

ROLLS

- Roll length: 457 metre
- Roll weight: 8 kg
- Volume per roll: 8.0 - 8.5 m³

PALLET

- Rolls per pallet: 45
- Number of layers: 3
- Rolls per layer: 15
- Pallet weight: 564 kg
- Pallet dimensions: LxWxH in cm= 120x80x133



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

Applications



- Void Fill



- Block & Brace

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Films PRO PAK'R Quilt AIR Large LD

- Air-transfer technology
- 100% recyclable
- RFID technology

An air cushion that allows a high-quality protection thanks to the air-transfer technology, which improve shock absorption.

The air bags are reusable and 100% recyclable. The ink on the air cushions is water based and not harmful to the environment.

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= 379x150 mm
- Thickness: 35 micron
- Material: LDPE
- Rather clear and transparent, green print
- 100% recyclable
- Product code: 4078985

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Specifications

ROLLS

- Roll length: 457 metre
- Roll weight: 11.1 kg
- Volume per roll: 3.5 - 4.0 m³
173 m²

PALLET

- Rolls per pallet: 45
- Number of layers: 3
- Rolls per layer: 15
- Pallet weight: 568 kg
- Pallet dimensions: LxWxH in cm=
120x80x129



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

Applications



- Wrapping



- Top layering



- Cross-layer

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Films PRO PAK'R 200x130 HD

- RFID technology
- Void filling
- 100% recyclable

These air bags allow to void fill and block & brace products to ensure a better protection.

They are also reusable and 100% recyclable. The ink on the air cushions is water based and not harmful to the environment.

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= 200x130 mm
- Thickness: 23 micron
- Material: HDPE
- Milky white, with green print
- 100% recyclable
- Product code: 4078837

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Specifications

ROLLS

- Roll length: 900 metre
- Roll weight: 7.5 kg
- Volume per roll: 5.5 - 6.0 m³

PALLET

- Rolls per pallet: 78
- Number of layers: 6
- Rolls per layer: 11
- Pallet weight: 684 kg
- Pallet dimensions: LxWxH in cm= 120x80x138



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

Packing Applications



- Void Fill



- Block & Brace

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Films PRO PAK'R 200x200 HD

- 100% recyclable
- Void filling
- RFID technology

These square air bags are a good solution to protect packages during shipment or storage.

They are reusable and 100% recyclable. The ink on the air cushions is water based and not harmful to the environment.

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= 200x200 mm
- Thickness: 23 micron
- Material: HDPE
- Milky white, with green print
- 100% recyclable
- Product code: 4078840

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Specifications

ROLLS

- Roll length: 900 metre
- Roll weight: 8 kg
- Volume per roll: 7.0 - 7.5 m³

PALLET

- Rolls per pallet: 78
- Number of layers: 6
- Rolls per layer: 13
- Pallet weight: 684 kg
- Pallet dimensions: LxWxH in cm= 120x80x138



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

Packing Applications



- Void Fill



- Block & Brace

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Films PRO PAK'R Double Cushion LD

- Air-transfer technology
- 100% recyclable
- RFID technology

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.

Reusable and 100% recyclable, the ink on the air cushions is water based and not harmful to the environment.

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 = 460x152 mm
- Thickness: 23 micron
- Material: LDPE
- Green print, cushion clear & transparent
- 100% recyclable
- Product code: 4078986

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Specifications

ROLLS

- Roll length: 457 metre
- Roll weight: 8 kg
- Volume per roll: 10.5 -11.0 m³

PALLET

- Rolls per pallet: 42
- Number of layers: 2
- Rolls per layer: 21
- Pallet weight: 490 kg
- Pallet dimensions: LxWxH in cm= 120x80x109



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

Applications



- Void Fill



- Block & Brace

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Films PRO PAK'R 200x130 HD Low Static

- Low-static component
- Flexible void Filler
- RFID technology

The PRO PAK'R 200x130 Premium Low Static film allows to void fill and block & brace electric products.

It also complies perfectly with the European legislation for packaging and packaging waste: EN13427.

Polyethylene film with low-static additive

Like most plastics, polyethylene (PE) is an insulating material. In this film grade, a low-static additive is added to the PE to prevent built-up of static electricity at the surface of the film.

Principle of action of low-static additive in PE film

Static electricity may build-up at the surface of all insulating materials. These materials are characterized by high surface resistance ($R_s > 10^{11} \Omega$). The actual surface resistance depends on a number of factors, the most important being the nature of the material itself and the relative humidity. Dissipation of electrical charge at the material surface is possible if the R_s is lowered to values below $10^{11} \Omega$.

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.



The principle of action of the additive in this film is lowering the surface resistance by binding water molecules at the film surface. The water molecules form a very thin conductive layer at the surface of the film that is capable of dissipating the static charge. This way, presence of static charge at the polyethylene film surface will be significantly reduced.

The anti-static additive is added to the bulk of the PE during the film extrusion process. Therefore, a reservoir of additive is present in the film and the additive will migrate to the surface of the film where it becomes active. The additive will remain active until the supply is depleted and migration towards the surface of the film stops; the activity of the additive will be highest between 3 weeks and 6 months after film production. After this period, reduction of surface resistance will decrease and the anti-static properties will gradually disappear.

Air Cushion Specifications

- Size cushion: WxL= 200x130 mm
- Thickness: 23 micron
- Material: HDPE
- Milky white, with green print
- 100% recyclable
- Product code: 4079001

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Specifications

ROLLS

- Roll length: 900 metre
- Roll weight: 8 kg
- Volume per roll: 5.5 - 6.0 m³

PALLET

- Rolls per pallet: 78
- Number of layers: 6
- Rolls per layer: 13
- Pallet weight: 684 kg
- Pallet dimensions: LxWxH in cm= 120x80x137



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

Packing Applications



- Void Fill



- Block & Brace

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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.



Air Cushion Specifications

- 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

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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: 25
- Number of layers: 1
- Rolls per layer: 25
- Pallet weight: 331 kg
- Pallet dimensions: LxWxH in cm= 120x80x90



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

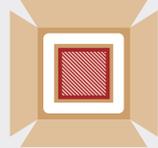
Technical Specifications

- 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

Applications



- Wrapping



- Interleaving



- Cross-layer

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Films PRO PAK'R 200x130 LD

- Ergonomic friendly by easy tearing
- Void filling
- LD-based for clearer look

The type of film consists of 2 small openings of 3,5 cm each in the middle of each perforation.

It ensures an easier, ergonomic and faster way of tearing the air cushions.

For a clearer look, the film is made of LDPE.

This film type is ideal for customers who perform a lot of manual tearing.



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= 200x130 mm
- Thickness: 23 micron
- Material: LDPE
- Clear & transparent with green print
- 100% recyclable
- Product code: 4078996

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Specifications

ROLLS

- Roll length: 900 metre
- Roll weight: 7.5 kg
- Volume per roll: 5.5 - 6.0 m³

PALLET

- Rolls per pallet: 66
- Number of layers: 6
- Rolls per layer: 11
- Pallet weight: 515 kg
- Pallet dimensions: LxWxH in cm= 120x80x138



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

Packing Applications



- Void Fill



- Block & Brace

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PRO PAK'R Multitube

- Multifunctional
- Air transfer technology
- RFID technology

The Multitube is a solution when a variety of applications is required. It allows a high quality protection thanks to the air-transfer technology, which improves shock absorption.

Each air cushion is composed of 8 rectangular shaped pouches which offer a higher flexibility of protection.

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 = 400x127 mm
- Thickness: 19 micron
- Material: LDPE
- Rather clear and transparent, green print
- 100% recyclable
- Product code: 4079235

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Specifications

ROLLS

- Roll length: 665 metre
- Roll weight: 9 kg
- Volume per roll: 6 m³

PALLET

- Rolls per pallet: 54
- Number of layers: 3
- Rolls per layer: 18
- Pallet weight: 540 kg
- Pallet dimensions: LxWxH in cm= 120x80x135



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

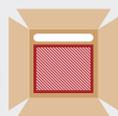
Storage Conditions

- 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

Packing Applications



- Block & Brace



- Top layering



- Corner Protection



- Cross-layer



- Wrapping

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Films PRO PAK'R Renew S 200x130

- Carbon neutral
- 60% renewable, sustainable sources
- ISCC Certified

These air bags allow to void fill and block & brace products for maximum protection.

The film is created out of 60 % renewable, sustainable sources. These ISCC certified sources and production process ensure a carbon neutral product that contributes to a sustainable world and circular economy. The renewable sources in this film are waste from vegetable materials, such as paper pulp.

The air bags are reusable and 100% recyclable. The ink on the air cushions is water based and not harmful to the environment.



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= 200x130 mm
- Thickness: 23 micron
- Material: HDPE
- Milky white, with green print
- 100% recyclable
- Product code: 4080286

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Specifications

ROLLS

- Roll length: 900 metre
- Roll weight: 7.5 kg
- Volume per roll: 5.5 - 6.0 m³

PALLET

- Rolls per pallet: 78
- Number of layers: 6
- Rolls per layer: 11
- Pallet weight: 684 kg
- Pallet dimensions: LxWxH in cm= 120x80x138



Packing Applications



- Void Fill



- Block & Brace

Characteristics

Environmental Friendly and Certified

- 60% sustainable sources
- ISCC Mass Balance Certified
- Reusable and 100% recyclable
- Carbon neutral
- Cleaner (dust free) and lighter (98% air) than paper
- Complies with EN13427 standard for packaging and packaging waste, independently tested by PIRA.
- Water-based ink print

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)
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