Renew™ 200x130 HD

- Contains 30% Post-consumer recycled (PCR) content
- 100% recyclable
- Void fill

These AirSpeed Renew air bags are created out of 30% Post-consumer recycled content. We strive for a circular economy and this recycled content embodies this. It is made from products that served end-users, after which it has been recycled. 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.

Size cushion: WxL = 200x130 mm

Thickness: 23 micron

Material: HDPE

 Complies with EN13427 standard for packaging and packaging waste

Product code: 4079843

Machine & Accessories

The MINI PAK'R Industrial is a compact and versatile machine producing air cushion on-demand. Compatible with Integrated Systems and a large range of accessories, the machine is the right solution for warehouses and distribution centers with multiple packing tables. Using RFID, the film settings are automatically selected, which make the machine easy to use.





Mobile Fill

Top Fill









www.PregisEU.com

www.Renew-line.eu







Block & Brace

RenewTM Double Cushion

- Contains 30% Post-consumer recycled (PCR) content
- 100% recyclable
- Large void fill

These AirSpeed Renew air bags are created out of 30% Postconsumer 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.

Size cushion: WxL = 400x150 mm
Complies with EN13427

Thickness: 23 micron

Material: LDPE

standard for packaging and packaging waste

Product code: 4081753

A Renew air cushion that allows a high-quality protection thanks to the air-transfer technology, which improves shock absorption.



Circular



Lowers CO₂ emission



EuCertPlast certified PCR

Applications





Void Fill





Machine & Accessories

The MINI PAK'R Industrial is a compact and versatile machine producing air cushion on-demand. Compatible with Integrated Systems and a large range of accessories, the machine is the right solution for warehouses and distribution centers with multiple packing tables. Using RFID, the film settings are automatically selected, which make the machine easy to use.





Mobile Fill

Top Fill

Pregis Europe

www.PregisEU.com





Renew[™] Double Cushion

- Contains 30% Post-consumer recycled (PCR) content
- 100% recyclable
- Large void fill

These AirSpeed Renew air bags are created out of 30% Post-consumer recycled content. We strive for a circular economy and this recycled content embodies this. It is made from products that served end-users, after which it has been recycled. 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.

Size cushion: WxL = 400x150 mm
Complies with EN13427

Thickness: 35 micron

Material: LDPE

Complies with EN13427 standard for packaging and packaging waste

Product code: 4082951

A Renew air cushion that allows a high-quality protection thanks to the air-transfer technology, which improves shock absorption.



Circular



Lowers CO₂ emission



EuCertPlast certified PCR

Applications





Void Fill





Block & Brace

Machine & Accessories

The MINI PAK'R Industrial is a compact and versatile machine producing air cushion on-demand. Compatible with Integrated Systems and a large range of accessories, the machine is the right solution for warehouses and distribution centers with multiple packing tables. Using RFID, the film settings are automatically selected, which make the machine easy to use.



Mobile Fill



Top Fill

Pregis Europe

www.PregisEU.com





Renew™ Quilt Air Large

- Contains 30% Post-consumer recycled (PCR) content
- 100% recyclable
- Multi purpose cushion

These AirSpeed Renew air bags are created out of 30% Post-consumer recycled content. We strive for a circular economy and this recycled content embodies this. It is made from products that served end-users, after which it has been recycled. 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.

Size cushion: WxL = 400x150 mm
Complies with EN13427

Thickness: 35 micron

· Material: LDPE

 Complies with EN13427 standard for packaging and packaging waste

Product code: 4082952

A Renew air cushion that allows a high-quality protection thanks to the air-transfer technology, which improves shock absorption.



Circular



Lowers CO₂ emission



EuCertPlast certified PCR

Applications





Wrapping



Top layering



Cross-layer

Machine & Accessories

The MINI PAK'R Industrial is a compact and versatile machine producing air cushion on-demand. Compatible with Integrated Systems and a large range of accessories, the machine is the right solution for warehouses and distribution centers with multiple packing tables. Using RFID, the film settings are automatically selected, which make the machine easy to use.





Mobile Fill

Top Fill

Pregis Europe

www.PregisEU.com





Renew™ Quilt Air Small

- Contains 30% Post-consumer recycled (PCR) content
- 100% recyclable
- Wrapping

These AirSpeed Renew air bags are created out of 30% Post-consumer recycled content. We strive for a circular economy and this recycled content embodies this. It is made from products that served end-users, after which it has been recycled. 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.

Size cushion: WxL = 400x150 mm
Complies with EN13427

Thickness: 35 micron

Material: LDPE

Complies with EN13427 standard for packaging and packaging waste

Product code: 4082953

A Renew air cushion that allows a high-quality protection thanks to the air-transfer technology, which improves shock absorption.



Circular



Lowers CO₂ emission



EuCertPlast certified PCR

Machine & Accessories

The MINI PAK'R Industrial is a compact and versatile machine producing air cushion on-demand. Compatible with Integrated Systems and a large range of accessories, the machine is the right solution for warehouses and distribution centers with multiple packing tables. Using RFID, the film settings are automatically selected, which make the machine easy to use.



Mobile Fill



Top Fill

Applications





Wrapping





Interleaving



Cross-layer

Pregis Europe

www.PregisEU.com



Renew[™] Supertube

- Contains 30% Post-consumer recycled (PCR) content
- 100% recyclable
- Multi purpose cushion

These AirSpeed Renew air bags are created out of 30% Post-consumer recycled content. We strive for a circular economy and this recycled content embodies this. It is made from products that served end-users, after which it has been recycled. 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.

Size cushion: WxL = 400x150 mm

· Thickness: 35 micron

Material: LDPE

 Complies with EN13427 standard for packaging and packaging waste

Product code: 4082954

Machine & Accessories

The MINI PAK'R Industrial is a compact and versatile machine producing air cushion on-demand. Compatible with Integrated Systems and a large range of accessories, the machine is the right solution for warehouses and distribution centers with multiple packing tables. Using RFID, the film settings are automatically selected, which make the machine easy to use.





Mobile Fill

Top Fill

A Renew air cushion that allows a high-quality protection thanks to the air-transfer technology, which improves shock absorption.



Circular

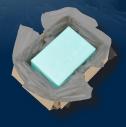


Lowers CO₂ emission



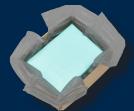
EuCertPlast certified PCR

Applications





Corner protection





Cross-layer

Pregis Europe

www.PregisEU.com

www.Renew-line.eu



Pregis