

Pregis

Flo-Pak® RTU Renew 200x130 Air Cushions

These air-filled cushions are ideal as padding and as hollow space fillers for small-scale users. The perforation between the cushions mean they can each be easily separated from one another. The air cushions are created out of 50% post-consumer recycled content and allow to void fill and block & brace products for optimal protecting. 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.

- Contains 50% post-consumer recycled (PCR) content
- 100% recyclable
- Void fill



Specifications

- Cushion size: WxL = 200x130 mm
- Color: Grey with a white colored print
- Thickness: 19 micron
- Material: LDPE
- Recycled: 50% post-consumer recycled content

Product Codes:

- 500L Bag: 4091955
- 400L Bag: 4091956
- 150L Box: 4091957

The advantage of this product is that, when no longer required, you can reduce its volume by up to 99% by pricking a hole in it. The cushions not only protect the environment through the use of recycled material, but are also 100% recyclable.

Pregis Europe

www.PregisEU.com

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Specifications

PACKAGING

- 500 liter bags
 - Dimensions (LxWxH) 60x60x145cm
 - Weight 2.4 kg
- 400 liter bags
 - Dimensions (LxWxH) 60x60x125cm
 - Weight 1.9 kg
- 150 liter box
 - Dimensions (LxWxH) 80x40x50cm
 - Weight 1.4 kg

The bags are made from PE and are perforated.

DISPOSAL

- Plastic bin as 100% recyclable.
- General waste: Incineration - positive due to its high calorific value.

ACCIDENT AND FIRE MEASURES

- Extinguishing agent: Water



- Void-Fill



- Block & Brace



Characteristics

Environmental Friendly

- Reusable and 100% recyclable
- Suitable for energy recovery
- Clean solution - dust free
- Lightweight - 99% air
- Complies with EN13427 standard for packaging and packaging waste, independently tested by PIRA
- Print is made with water-based ink

Technical Specifications

- Non toxic
- Groundwater neutral
- Chemically inert
- Can be transported problem free via the existing recycling systems
- 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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