# **Eco Fit:** the new generation lid



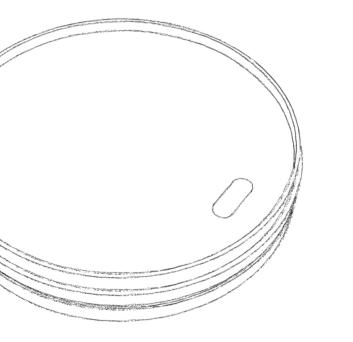
1. Pusi





## **Eco Fit Lid**

Consumers are increasingly demanding more sustainable products, expecting brands to commit to lower environmental footprints, reduced waste and less plastic.



Seda Eco Fit Lid, an **innovative** paperboard lid designed to replace current plastic lids for hot and cold beverages while offering consumers a superior drinking experience.

#### Better for the consumer

Improves the consumer experience across all consumption occasions (In store and Delivery)

- Secure, tight lid fit enhanced by an audible snap
- Leak and spill resistant for a comfortable and safe experience
- **Iconic**: can be printed and branded, unlike plastic lids, giving a premium appearance

Made from **100% PEFC™** certified fibres, it's **fully recyclable** in the paper stream along with the cup. Eco Fit Lid can be **fully printed** and branded to maximise point-of-sale appeal.



### Better for the planet

Reduces the plastic in on-the-go packaging:

- **100%** renewable low-carbon certified paperboard
- Reduces depletion of fossil resources compared with current plastic lids - saving 400 plastic tons per 100 million coffee lids
- Fully recyclable in the paper stream
- Also available in a **compostable version**

different hole shapes for hot and cold beverages, including a reclosable option

1. Push

15eda Ecofit Lid

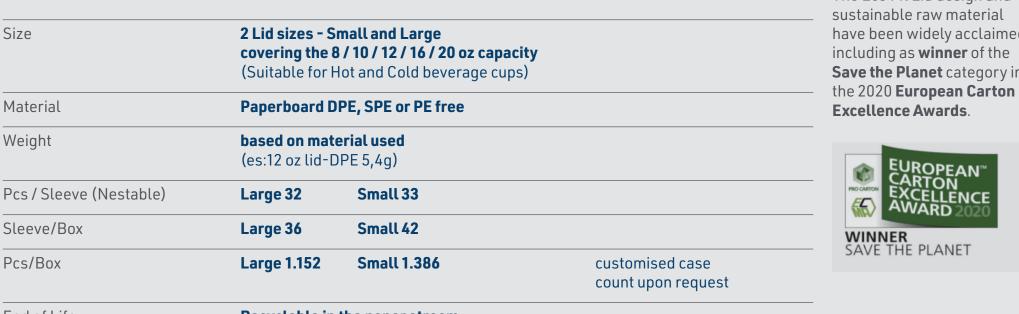
#### **Better for the customer**

- Eco Fit Lid together with a paperboard cup becomes a complete marketing tool
- A versatile solution offering varied drinking hole/straw insertion options
- A fully sustainable alternative to traditional lids that enhances any brand sustainability credentials

fully printable

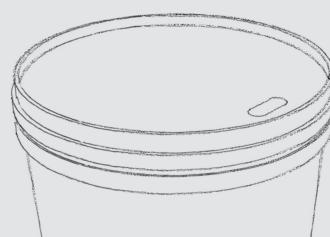
## **Eco Fit Lid**

technical specifications



End of Life

**Recyclable in the paper stream** or compostable upon request



For more information visit our website sedagroup.com or contact us.





#### **Awards**

The Eco Fit Lid design and have been widely acclaimed, Save the Planet category in