Product Information Sheet

Product
Octaview Grey

The Octaview takeaway box keeps fresh, cold meals protected while presenting them at their best. Designed for grocery retailers, caterers, and deli counters, it features a crystal-clear, antifog lid and a large, dark grey plating area that frames salads, sushi, seafood, and charcuterie with a premium look.

Material
Amorphous Polyethylene Terephthalate (APET)

Packaging
Inner: Polyethylene (PE)
Outer: Corrugated board box

Area of Use
The APET bowl is intended for contact with cold and ambient-temperature foods. Migration testing has been performed under conditions covering use at elevated temperatures; however, due to the inherent material properties of APET, a maximum use temperature of 40 °C is recommended. Consequently, the product is **not** suitable for hot-fill applications, prolonged exposure to elevated temperatures, or warm-keeping use, as such conditions may compromise the bowl's structural stability.

The articles should not be used in the microwave.

	Application	**Specific conditions**	
		Temperature (°C)	**Period food contact**
❄	Storage in freezer	-18 – 0	Very long (>> 10 days)
❄	Storage in fridge	0 – 10	Long (> 10 days) The food itself probably sets the limitation
❄	Storage at room temperature	Max 40	Long (> 10 days) The food itself probably sets the limitation
(No	Use with warm food	Max 70	Immediate use, not for warm keeping*
(No)	Keeping warm applications	< 70	< 2 hours
(No)	Hotfill & serving temperature	< 100	Immediate use
(No)	Microwave oven		Short (< 10 min)
(No)	Conventional oven	< 220	Short (< 2 h)

**The bowl can be filled and stored with food up to 40 °C. It should not be used to keep food warm over time, as heat exposure may affect the bowl's shape and stability.*

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Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR)
The products and their packaging comply with the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR). Compliance is supported by technical documentation and evidence maintained by the manufacturer. Certain PPWR implementing measures and harmonized standards are still under development; therefore, compliance is assessed based on the applicable provisions of the Regulation and available guidance at the time of declaration. For PPWR DoC, please see separate document.

Environmental Aspects
Product
The product consists of 100 % virgin APET based on fossil sources.

Made from APET without carbon black, the Octaview reduces CO_2 emissions by up to 78% across the range, combining care for food with a lower environmental impact.

Packaging
Polyethylene is made by refining of mineral oil or natural gas. The polymer consists simply of carbon and hydrogen. The corrugated board box is to a large extent made of recycled fibres.

The corrugated board box is made from wood, which is a renewable resource.

Product Safety
The product fulfils the following:

- Article 3, 11(5), 15 and 17 of Regulation (EC) No 1935/2004 (Framework regulation)
- EU Regulation 2023/2006/EC (GMP - Good Manufacturing Practice)
- EU Regulation 10/2011/EC with amendments (Plastic regulation)
- EU Regulation (EU) 2024/3190 on the use of bisphenol A (BPA) and other bisphenols
- Article 5 of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) regarding the restriction of per- and polyfluoroalkyl substances (PFAS)
- Duni manufacturing units are certified according to the international quality system ISO 9001. They have also implemented the environmental management system ISO 14001.

End of Life
Recycling
Collection, sorting and material recovery are all part of the recycling process. Recycling is dependent on local waste handling infrastructure.

APET can be recycled with the same collection and recycling stream as plastic. Ease and recyclability of a product depend on the type of material, composition and sometimes colour. Octaview APET is free from carbon black pigment, which

is known to hinder optical sorting. This change significantly enhances recoverability in recycling streams. Check with local waste handling to get the correct information.

Energy Recovery
Incineration facilities for energy recovery are dependent on local infrastructure. Incineration for energy recovery is a good alternative when material recovery is not available by recycling.

Validity
This is issued 2026-08-11. It is revised when there is a change in the manufacturing process, in the product or in legislation.