10-11-2026

K 508001-2 Clear APET

Item no. 5080005001



General

Article no.	K 508001-2
Shape	Circular
Compartments	1
Cooking	Not ovenable
EAN	5023262133625

Embossing

Glass and fork	No
Recycling arrows	Yes
Cavity no.	No
Grüne Punkt	No
Depth indicated	No
Faerch article number	Yes
Customer logo	No

Technical information

Diameter	84,0 mm
Tolerance diameter	+/- 0,9 mm
Tolerance centre	+/- 0,9 mm
Depth	14,0 mm
Tolerance depth	+/- 0,6 mm
Denest height	5,2 mm
Volume	-
Sheet thickness (µ)	350 µm
Weight in grams per item	2,54 g
Tolerance weight	+/- 10%

Material

Material recipe no.	7900
Material	APET
Colour	Clear
NIR detectable	Yes
Recyclable	Y
Min. temp. (Celsius)	-40 °C
Max. temp. (Celsius)	70 °C

Packaging

Packaging	Cardboard box
Packaging length	600 mm
Packaging width	400 mm
Packaging height	385 mm
Packaging volume	0,092 m³
Net Weight (units without packaging)	7,60 kg
Packaging weight (units with packaging)	8,50 kg
Palletype	UK ONE WAY
Pallet height	1240 mm
Units per bag	3000
Cartons per layer	5
Layers per pallet	3
Cartons per pallet	15
Total units per pallet	45000

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Food contact declarations

Relevant documentation is available for download on our website.

Packaging

Carton

- Items are packed in a plastic liner, (recycling code: LDPE 4) into a carton box (recycling code: PAP 20) and placed on a pallet. One way disposable wooden pallets are recycling code: FOR 50. Plastic or EUR pallets to be circulated.
- The cartons on the pallet are shrink wrapped (recycling code: LDPE 4).
- Each liner is provided with date of production for traceability.
- Cartons are labelled with the item code and production order number for traceability.

Scantainer

- Items are packed in a liner (recycling code: LDPE 4) in the scantainer (recycling code: PAP 20).
- Interleaving sheets in paperboard (recycling code: 21) or polypropylene plastic (recycling code: PP 5) can be used.
- Scantainers are shrink wrapped (recycling code: LDPE 4). The scantainer does not overhang the pallet.
- Each liner is provided with date of production for traceability.
- Each scantainer is labelled with the item code and production order number for traceability.

Metal cage

- Items are packed in a liner (recycling code: LDPE 4) in the metal cage. Metal cages must be returned for reuse.
- Interleaving sheets in paperboard (recycling code: 21) or polypropylene plastic (recycling code: PP 5) can be used.
- Metal cages are shrink wrapped (recycling code: LDPE 4). The size of the metal cage is max. 1216 x 806 x 1285 mm.
- Each liner is provided with date of production for traceability.
- Each metal cage is labelled with the item code and production order number for traceability.

Recycled Raw Materials

The majority of Faerch APET, CPET, MAPET® and MAPET® II packaging contains recycled PET (rPET). All raw materials used in the manufacture of Faerch products are certified suitable for direct food contact.

Recycled Content

Faerch is committed to full transparency when communicating recycled content, and has established third party auditing recycled PET (rPET) content on an annual basis. As recycled PET (rPET) content can fluctuate year to year, please contact your Compliance or Sales contact for the most up to date recycled PET (rPET) content figure for this recipe. For more information on why recycled content fluctuates year on year, or the ISO definitions of recycled PET (rPET), post-consumer content, and pre-consumer content, please see our documents “Recycled PET in Food Packaging” & “Recycled Content Declaration”

Storage

Items must be stored between 5 – 40°C and away from direct sunlight. Products containing carton/paper must be stored between 45-55% relative humidity. All items can be stored up to 5 years.