

Product
specification

Date: 10.10.2025
Dept. ZEW / Vertrieb
Name: OLDENBURGERS

Customer:	Antalis A/S 7500 Holstebro	
Article no. customer:	1243185-000	
Article no. supplier:	820830	
Size (internal dimension):	600 x 430 x 50 mm	
Type of packaging:	die cut packaging 0422	
Packaging drawing (CAD):	D110958	
Weight of packaging:	202 g ± 8 %	
Carbon footprint ⁵⁾ :	99 kg CO₂ / 1000 Pieces	
Board grade ¹⁾ :	VDW 1.30 B WEISS/WEISS	
Klingele code:	B937.228.937	
Paper grades ²⁾ :	Outer liner	135 g/m² Kraftliner weiß
	B-flute	120 g/m² HP-Fluting
	Inner liner	135 g/m² Kraftliner weiß
Total grammage board:	437 g/m²	
Recycled content ³⁾ :	ca. 37 %	
Printing:	-	
Colours:	-	
Closure:	unlocked	
Delivery:	Bundle	0 Pcs./Pack
	Stacking	2 x 600 Pcs.
	Pieces on pallet	1.200
	Hight incl. pallet	1.950 mm
	Pallet type	Euro pallet
	Pallet cover	corrugated board
	Pallet strapping	4-times# (4x cross) wide
	Pallet wrapping	-
Recommended storage and processing conditions:	18 - 23 degree Celsius and 45 - 65 % rel. humidity	

Remark: Replaces all former editions.

Footnote:

- 1) Target values in accordance with the current DIN 55 468-1 standard, for E-flute these are recommended values only. The technical properties of our corrugated board products can only be guaranteed 6 months after delivery if correct storage is assured. Manufacturing tolerances to VDW Inspection Catalogue.
- 2) All papers comply with the current statutory provisions of the German Federal Institute for Risk Assessment (BfR) and with Recommendation XXXVI of its Plastics Committee. The basis weight tolerances are ± 4 %, a customary value worldwide. Due to scheduling or production engineering reasons, the application of similar or better papers is possible.
- 3) Only related to the paper insert (without starch, printing ink, adhesive).
- 4) The water-based flexographic printing inks comply to the EuPIA exclusion list for printing inks.
- 5) Basis: FEFCO Life Cycle Database.