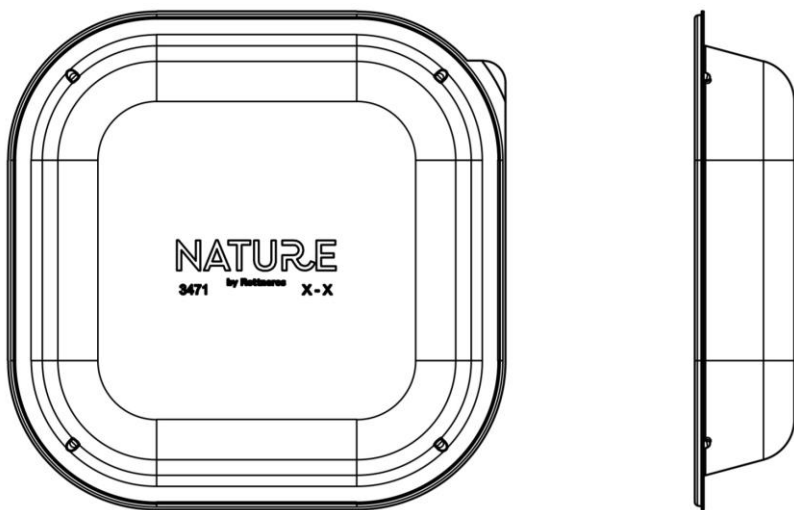


Technical Data Sheet

3471-1072

180×180×36 HB 702T



Technical information		Application compatibility	
Length of fiber tray (tolerance)	180,0 (+0,7 / -1,0) mm	Evaluated for food contact	Intended for storage, direct or indirect food contact of certified food types at certified conditions ²
Width of fiber tray (tolerance)	180,0 (+0,7 / -1,0) mm		
Liner overhang	<0,75 mm		
Height / depth	36 mm	Microwaveable	Yes ³
Sealing rim width	5,6 mm	Conventional ovenable	No ³
Stacking distance	3 – 4 mm	OTR (value for the liner)	<4 cm ³ /(m ² ×24h×bar) ⁴
Volume	702 ml	WVTR (value for the liner)	<9 g/(m ² ×24h×bar) ⁵
Weight (tolerance)	20,1 (± 10%) g	Hydrophobicity	Cobb ₆₀ ⁶ <150 g/m ²
Added functionality	Peel tab	Suitable sealing technology	MAP ⁷
Decoration	Embossing ¹	End of life	Recyclable ⁸
Product composition		Supply specification	
Pulp	CTMP	Form of supply	Stacked horizontally in plastic bag
FSC certification	FSC-C107740	Packaging	Carboard boxes on EUP
Pulp colour	Natural variations of beige	Box size (l×w×h)	594×394×380 mm
Liner composition	Multilayer formable liner with PP sealing layer	Trays/stack	109 trays
Liner thickness	80 µm	Stack height	560 mm
Liner colour	Transparent	Stacks/box	4 stacks
Material ratio	88% / 12%	Boxes/EUP	16 boxes
		Trays/EUP	8733 trays

¹Brand logo, design code and cavity number

²Normpack certified

³OM5 certified

⁴O₂-permeability (23°C, 0% RH), ASTM – F 1927

⁵H₂O-permeability (38°C, 90% RH), ASTM – F 1249

⁶Modified ISO 535:2014

⁷To be verified depending on desired packaging film

⁸CEPI Recyclability laboratory test method, vers. 3 February 2025, Standard Mill recyclability according to 4EG evaluation protocol

All specifications are subject to change without prior notice

