

Product Specification Data Sheet



Code: **P101014100**

Product: **AS-221000-101**

Description: SMOOTHWALL RECT. TRAY



Customer Ref:

Please note that the image shown is a generic image for this profile and may not reflect coatings and features of the exact variant selected.

Features	Body Style: Smoothwall	Body Shape: Rectangular
	Flange Style: Flat	Rim Style: Reverse Full Curl
	Base Feature: Standard	Lidding Suitability: Film Seal
	Material: Plain Aluminium	Temper: H22
	Outside Lacquer: None	
	Inside Lacquer(s): None	
	Temperature Range: -40°C to 300°C	
General Usage:	The storage of strongly acidic or strongly salted foodstuffs with the pH level below 4.5 or above 9 in contact with uncoated aluminium should be avoided. A packaging test must always be carried out by the food manufacturer in order to determine the exact shelf life and functionality.	
Microwave Usage:	Aluminium trays are safe to use in microwave ovens constructed after 1983 following the instructions that can be found at: www.alufoil.org/about-alufoil/reference-library/aluminium-foil-and-microwave-ovens.html	

Dimensions	Top Out (mm) ±0.5: 220.0 x 150.0	Depth (mm) ±0.5: 45.0
	Top In (mm) ±0.5: 202.0 x 132.0	Capacity (cm3): 1,000
	Base (mm) ±0.5: 186.0 x 116.0	Gauge (mm) ±8%: 0.1000
	Net Container Weight (gms) ±8%: 15.42	
Approx Recycled Content (gms) ±8%: 3.86	Approx Recycled Content (Non PCW): 25%	

Pack Features	Pack Quantity: 660
	Poly Sleevings: Yes - Blue Tint
	Poly Liner: No
	Carton Size (mm - L x W x H): 496 X 401 X 316
	Pack Volume (M3): 0.060
	Net Pack Weight (Kg): 10.2
	Gross Pack Weight (Kg): 10.8

Pallet Features	Pallet Type: UK-1200-1000-140-STD
	Pallet Edge Protection: No
	Cartons Per Layer: 6
	Layers Per Pallet: 5
	Cartons Per Pallet: 30
	Containers Per Pallet: 19,800
	Pallet Size (mm - L x W x H): 1200 x 1000 x 1720
	Pallet Volume (M3): 2.064
Gross Pallet Weight (Kg): 339	

Product manufactured in the United Kingdom
All products conform to Regulation (EC) No. 1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food

Issued: 16/09/2021 Version No: 3
Authorised: 
Peter Reay
Chief Executive Officer

Customer Approval Name: _____ Date: _____

Signature: _____



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