

Product Specification Sheet

Layout:	Last Updated:	Issue #:	Approved By:
v5	06-Oct-20	1	Matt Cooper

General Information

Description:	11826 - Rect. Ti	ray	
Product Name:	11826		
DMD Product Code:	11826	Product ID:	54377



External (Cut Size) Dimensions

Registration of formed part in overall cut size may vary +/- 1 mm

Length:	160 mm	
Width:	63 mm	
Diameter:		
Depth:	30 mm	

Raw Material Details

Туре:	PET	
Colour:	Clear	
Quality:	Food Grade	

This product is indented for use in direct food contact and as a result all sheet used in the manufacture of this product complies with current U.K. and E.E.C. regulations regarding materials in direct contact with food.

Packaging & Recycling Details

Internal Cavity Dimensions			
No of Cavities:	1	1	
Length:	148 mm		
Width:	51 mm		
Diameter:			
Depth:	30 mm		

Density:	1.340 g/cm2
Thickness:	250 Micron
Average tray weight:	3.377 grams

The product is formed by drawing the sheet material into cavities with maximum definition. As a result the gauge will vary considerably at different points depending on the depth and configuration of the product.

Trays/acetates pe	r carton: 3	960	Cartons Per Layer/Pallet:	5 / 20	Gross ca	rton weight:	14.32 Kg
Tray / acetate:	160 x 63 x	30 mm	PET	3.38 gr	ams	Yes	No
Polybag Liner:	1040 x 630) x 980 mn	n LDPE	33.00 (grams	No	No
Carton:	600 x 400 x	x 470 mm	Cardboard	912.00	grams	Yes	No
	Dimensions	s (LxWxD)	Material	Averag	e Weight	Recyclable?	Reusable?

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All values have been determined by our own measuring methods and to the best of our knowledge.

All products manufactured by DMD (2000) Ltd are produced in materials which conform to the following food regulations.

Packaging suitable for direct food contact and in line with the following European food legislation regulations; EU 10/2011, EC 1935/2004, EC 2023/2006 & 94/62/EC as amended by 2004/12/EC.