## **Product Specification**



Product Title BB90

Product Code BB90 HALF GASTRO PP TRAY BLACK 110 PER PACK

Colour/Ref.:	Black			Size (mm):	Length	Width	Depth	
				Size (IIIIII).	325	263	90	
Material Type/Blend:	60% Homop	60% Homopolymer 40% Copolymer						
Material Compliance:	EU Directive	EU Directive 2002/72/EC (06/08/2002)						
·				Material Tolerance (±):		10%		
Material Gauge (mu):	950	Calculated Target	20	Lower Gauge:	855.0	Upper Gauge:	1045.0	
Target Weight (g):	73.6	Weight Using Radius (mm):		Lower Weight:	66.2	Upper Weight:	81.0	

Other Information:

- 1. Cut to be concentric and clean no angel hairs.
- 2. No sharp notches on cut edge.
- 3. Material distribution to be as even as possible over walls and base.
- 4. Flange must be flat as trays are to be heat sealed.
- 5. Product must denest with minimum separation required.
- 6. Stack product horizontally in bag.
- 7. Bags to be labelled to agreed label specification.
- 8. Colour must be as even as possible to match specifiation

All PP grades meets the requirments of the following codes of practice and legislation EU Directive 2002/72/EC (06/082002), plastic materials intended to come in contact with foodstuffs and its ammendments 2004/1/EC (06/01/2004), 2004/19/EC (01/03/2004) and 2005/79/EC (18/11/2005).

		Packing specifications:				
Quantity/Carton/Pack:	110	Size/Ref. of RnT Bag:Ctn	D6 BOXES			
Carton/Pack Per Pallet:	15	Pallet Restrictions:	None			
Special Carton Print:	Blank	Polybag Required:	Yes			
Quantity Per Stack:		Quantity Per Pallet:	1,650			
Average Pack Weight (kg):	8.1	Average Pallet Weight (kg):	135.4			
		Label Information:				
Position of Label:	Top right hand cor	Top right hand corner of face of pack.				
Information Required on Label:	Customer, Produc	t reference, customer reference, pack	ing date, quantity per pack & packer number.			

While we have taken all reasonable steps to verify the accuracy of the information contained in this specification, no warranties are given to this effect and purchasers should determine for themselves whether products are suitable for their own specific use. The information contained in this specification is intended for the customer it has been issued to. It must not be reproduced, or the information contained therein passed on to any third party without the written consent of Scobie & Junor.

## **Product Specification**



Customer Approval of Specification						
Please sign and return this specification to technical@scobie-junor.co.uk to confirm formal acceptance of this						
specification. All specifications issued will be deemed to be accepted if no communication to the contrary is						
received after 10 working days.						
Signature:						
Print name:						
Position:						
Date:						

Issued by Scobie & Junor (Estd. 1919) Ltd. Certified accurate on 22/07/2021 03:09:09

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