

Product Specification

Item # SC120200600

Description VACUUM POUCH 200 X 600 120MU 500/BOX

Unit 1000 **Pallet Qty** 16

Product Category 41150 Vacuum Pouch 120 micron

Unit Weight 26

Specification Details

PA/PE Multilayer Co-extruded barrier Blown film.

Excellent Sealability, Mechanical strength, barrier property.

SR No	Property	ASTM	VALUE
1	AVG. THICKNESS (Mic)		120
2	DART IMPACT (gm at 66cm		>400
3	TENSIL (N/15mm)		
	MD		>30
	TD		>30
4	ELONGATION (%)		
	MD		>400
	TD		>400
5	C.O.F. (Fâ†'F)		
	INNER		<0.3
6	OTR 23°C/0 DRY (CC/m ² /day)		≤45
7	WVTR (90% RH,38 deg c)		≤6

Storage & material handling Condition recommendation:

Customer Approval of Specification

Packed or unpacked products cannot be stored outside protect from rain and direct sun light. Product should be stored in a clean, cool, dry place at room temperature not exceeding 40°C. The Products must be stored properly and avoid direct contact to floor, walls, away from boilers, heaters, radiators, chemicals, water etc. Please remove all the packaging material before using the products.

The films are made of raw materials (inputs) such as polymers used in the above products suitable for food contact in according to FDA and/or EC relevant regulations. All information given on this datasheet is approximated value, correct to our best knowledge and relates to unformed film only. Typical values not specified limits. We assume no liability for any loss or damaged for use of this data sheet.

We further confirm that the manufacture of this product complies with EU Directive 2023/2006.

MSDS

Storage	Products should be stored in a clean cool dry place, not in direct sunlight, and at room temperatures not exceeding 25 degrees C.	
Health Hazard	The products ought to be covered to prevent any risk of contamination	
Fire Hazard	re Hazard This product may burn. Fires are readily extinguished with water or foam.	
Disposal	isposal In accordance with the control of pollution act 1974.	

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

Docition	Data	
Position	Date	

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

Issued electronically by Scobie & Junor (Estd. 1919) Ltd

Certified accurate on 18/06/2025



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