

# Product Specification



Adding  
**Value**  
to  
**Food**

Product Title                   SHRINKABLE COOKING BAG 300 X 70 , 25 PER BUNDLE  
Product Code                   CA21004

MATERIAL :

## HEAT SHRINK POLYESTER

Application :                   Heat shrink PET in " seamless " tubular format for cook and strip applications.  
Manufactured exclusively for Viscofan  
Lightweight with high clarity and high temperature oven cook capability.

Structure :                    PET

	Test Method	Unit	
Total thickness		µm	17 *
Weight per area		g / m <sup>2</sup>	24
Yield		m <sup>2</sup> / kg	41
Layflat Range ( 10mm layflat increments )		mm	170 - 450
Tensile stress at max. load	JIS K-6732	Mpa	
		md	140
		td	133
Elongation	JIS K-6732	%	
		md	60
		td	60
Shrinkage	98 °C x 30 secs	%	
		md	30
		td	50
Water vapour transmission rate	ASTM F-1249	g / m <sup>2</sup> / 24 h 40 °C & 90 % RH	46
Oxygen permeability	ASTM D-3985	cm <sup>3</sup> / m <sup>2</sup> / 24 h / atm 23 °C & 65% RH	140

\* 20 micron also available

### Storage Conditions

Store in the original packaging in a cool and dry place, avoiding direct sunlight and exposure to excessive heat, at maximum 25 °C and 75 % Relative Humidity.                   Use within two years

### Food law compliance



In compliance with Commission Regulation (EU) No 10/2011 (and amendments) on plastic materials and articles intended to come into contact with food.

This product has been tested in Simulants A, D2 and E and passed as compliant in high temperature applications

This film is oven cookable

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.

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Customer Approval of Specification	
Please sign and return this specification to <b>technical@scobie-junor.co.uk</b> 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 19/05/2021 08:07:59

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