



Adding
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to
Food

PRODUCT SPECIFICATION

Product Code: BG1230092

Product Name: BG12 WAXED BONEGUARD 300MM X 92MTRS 2ROLL/BOX

Description: Wax impregnated polypropylene film specially designed for the protection of bone in vacuum packed meat cuts.

Mouldability: Product is designed to be mouldable and light adhesive.

Composition: Polypropylene film + petroleum wax.

Units: Purchased in rolls of 92m x 300mm. Packed with 2 rolls per box.

<u>Technical Specification</u>			
<u>Weight</u>	<u>Sharp Piercing Resistance</u>	<u>Lengthening</u>	<u>Tear Strength</u>
g/m ²	N	%	N
220	22/35	L=20 C=30	L=340 C=240

L= lengthwise

C=crosswise

SUITABLE FOR CONTACT WITH FOOD

This product meets with the following legislation together with any subsequent amendments:

- Plastic Materials and Articles in Contact with Food Regulations 2009
- The Materials and Articles in Contact with Food Regulations 2012
- Regulation 1935/2004 (The 'Framework' Regulation on all food contact materials)
- Regulation 10/2011 (The 'Food Contact Plastics' Regulation)

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.

Material Safety Data Sheet



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1. Product Identification	BG1230092
1.1 - Product name	BG12 WAXED BONEGUARD 300MM X 92MTRS 2ROLL/BOX
1.2 - Use / Description	Packaging for vacuum meat bags.
1.3 - Name and address of supplier	Scobie & Junor (Estd. 1919) Ltd 1 Singer Road Kelvin Industrial Estate East Kilbride Glasgow G75 0XS
2. Composition	polypropylene film + petroleum wax
3. Danger identification	None to our knowledge
4. Emergency an first aid measures	
4-1 Respiratory protection	No risk
4-2 Skin protection	Wash with water and soap
4-3 Eye protection	Rinse copiously with water
4-4 Ingestion	No risk
5. Flammability and explosion dangers	
5-1 Flash point	200 °C
5-2 Self ignition temperature	200 °C
5-3 Special risks of fire or explosion	None in normal conditions of use

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5-4 Methods of fire extinction advised	CO ₂ , powder <i>Not advised : Jet of water</i>
5-5 Additional information	Avoid naked flames
6. Special care in case of accidental dispersion	
6-1 Individual precaution	No
6-2 Environment precaution	No
6-3 Cleaning method	No
7. Storage and handling	
7-1 Storage	Keep rolls standing in t°C < 30 °C Don't stack pallets or rolls
7-2 Handling	Nothing particular
8. Individual protection	
8-1 Respiratory protection	Not necessary
8-2 Skin protection	Not necessary
8-3 Eye protection	Not necessary
8-4 Ingestion	Not necessary
9. Chemical and physical properties	
9-1 Physical state	Mouldable and light adhesive
9-2 Colour	White
9-3 Odour	No
9-4 PH	Not applicable
9-5 Ebullition point	> 371 °C
9-6 Fusion Point	78 °C
9-7 Inflammability point	>280 °C
9-8 Explosion risk	No
9-9 Water solubility	No

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10. Stability and reactivity 10-1 light 10-2 Conditions avoid	Stable High temperature > 50 °C
11. Toxicological information	No problem
12. Ecological information	No effect on environment
13. Destruction information	Incineration
14. Transport information	Don't stack the pallets
15. Reglementary information	Nothing special
16. Other information	N/A

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