



Adding
Value
to
Food

Product Specification

Item # PX200750
Description VACUUM POUCH 200 X 750 65MU 500 PER BOX
Unit 1000
Pallet Qty 32

red
yellow
green
brown
blue
pink
black

Basis	Unit	Quality Details	Value/Range Method
General Data:	micron	Film Composition	PA/Tie/PE/Tie/PE
	micron	Total Thickness	65.0 +/- 15%
	g/m2	Weight of Surface	62.7 +/- 15%
Mechanical Properties:	N/mm2	Tensile Strength Longitudinal	30-45
	N/mm2	Tensile Strength Across	25-40
	%	Elongation at Tear Longitudinal	350-500
	%	Elongation at Tear Across	400-550
(A=Outside)	N	A:I Puncture with diameter 0.3	>=15
(I=Inside)	N	I:A Puncture with diameter 0.3	>=10
Thermal Properties:	Degrees C	Temperature Resistance	-40 up to +85
Permeability:	cm3/m2d bar	Gas Permeability	O2 <=70.0
RH= Relative Humidity	g/m2d bar	Water Vapour Permeability	H2O <=2.0
Storage Condition:	Degrees C	Temperature	10-25
Climate:	%	Air Humidity	45-70

This product complies with Regulation (EC) Number 1935/2004, The Materials and Articles in Contact with Food (Scotland) Regulations 2010 and Directive 10/2011/EC, The Plastic Materials in Contact with Food Regulations 2009 and all subsequent amendments. It also complies with Directives 82/711/EEC and all subsequent amendments relating to the basic rules of plastic testing. It further complies with the Directive 85/572/EEC, relating to simulants.

Films & pouches are recyclable and do not cause harm to the environment. They contain no CFC's or heavy metals such as Sb, Cr, As, Pb, Ba, Cd, Ag or Se

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 This product may burn. Fires are readily extinguished with water or foam.

Disposal In accordance with the control of pollution act 1974.

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.

Issued on : 08/12/2019



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