

Multiplastics (Europe) Ltd. Columbus House, 30 Manchester Road, Northwich, Cheshire. CW9 5ND

Tel: +44 (0) 1606 330011 Fax: +44 (0) 1606 331990 sales@multiplastics.co.uk www.multiplastics.co.uk



Certificate Number 7877





LCF2006

Food Grade Matte Polystyrene Interleafing Film

LCF2006 is a matte-clear biaxial orientated Polystyrene that contains no plastizers. Developed specifically to meet the technical requirements of food interleafing. This product can be used for separating portions of many types of food stuffs and is fully EU and FDA approved.

Features

- Converts well on all makes of machines
- Static free
- None heat seal
- Low density gives a high yield
- High strength for ease of use
- Available any width 50mm upwards
- Contains NO post-consumer recycled material
- Complies with FDA and EU regulations for direct food contact

Typical Applications

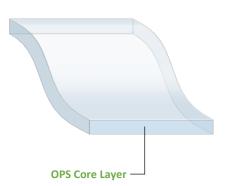
Food interleaf

Gauges Available

• 38, 50 and 75 micron

General Information

- Handling and Product Health and Safety details available on request
- Recommended storage in dry conditions between 30 °C and 5 °C
- Best used within 24 months of manufacture





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Typical Properties

Properties	Unit	Test Method	Value		
Thickness	mu	DIN 53370	38	50	75
Specific Gravity	%	ASTM D1505	1.050		
Yield	m ² / Kg	ASTM D2673	25.06	19.05	12.07
Tear Strength	PSI	ASTM D882	8000-12000		
Haze	%	ASTM D1003A	<75		
Gloss	%	ASTM D2457	<150		
Modulus of Elasticity	psi	ASTM D882	420,000-450,000		

As all applications are subject to those conditions prevailing within specific applications, we recommend that a test be carried out to your satisfaction prior to full production.

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