

#### Key Features

- Transparent, heat sealable PET/PE based laminate film with barrier and resealable and antifog properties.
- Ambient and chill tray lidding, also suitable for form, fill, seal application.
- Sealing to APET, CPET and itself.
- Strong resealable closure.
- Low oxygen permeability.
- Excellent antifog properties.
- Printing/Perforation is available



Seals to											Suitable for			
CPET	MONO CPET	APET	PP	PE	PS	FOIL	LACQ FOIL	Pulp	Pressed Board	Coated Board	Gas Flush	Retort	Oven	Microwave
R	-	R	-	-	-	-	-	-	-	@	-	-	-	-

P Peel    W Weld Seal Only    R Reseal    Subject to Lacquer Type \*

Property	Unit	Typical Values
Thickness	µm	75
Stable Temperature	°C	-40 to 200
Sealing Range	°C	150 to 180
Sealing Strength	N/15mm	>3
Melting Point	°C	260'
Yield	m <sup>2</sup> /kg	12.2
WVTR	g/m <sup>2</sup> /24hr @ 38°C, 90% RH	< 7
Gas Transfer Rate O <sub>2</sub>	cm <sup>3</sup> /m <sup>2</sup> /24hr @ 23°C, 50% RH	< 2.5
Gas Transfer Rate CO <sub>2</sub>	cm <sup>3</sup> /m <sup>2</sup> /24hr @ 23°C, 50% RH	< 12

#### Food Contact and Storage Information

Complies with EC Regulations 1935/2004 and 10/2011. Please note that is the responsibility of the user to test the suitability of our product for the intended application in combination with the actual food stuff.

Product must be stored at ambient temperature (15-25°C recommended), 40-60% relative humidity, out of direct sunlight or heat sources. It should be allowed to reach operating room temperature before use

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Get in touch today to discuss your requirements using the contact details below.