

## SKIN PACK Specifications

Properties	Test Method		Value
Thickness ( $\mu$ )	-		90
Break point ( $\text{kg}/\text{cm}^2$ )	ASTM D882	MD	430
		TD	390
Elongation percent ( % )	ASTM D882	MD	480
		TD	500
Tensile Modulus of elasticity 2% ( $\text{kg}/\text{cm}^2$ )	ASTM D882	MD	3500
		TD	3200
HAZE ( % )	ASTM D1003		3.0
Gloss (GU)	ADTM D2457-90		116
OTR ( $\text{c.c.}/\text{m}^2 \cdot \text{day} \cdot \text{atm}$ )	Iso 14663-2, 20°C, dry		0.83
WVTR ( $\text{g}/\text{m}^2 \cdot \text{day}$ )	ASTM E96-E, 40°C/ 90%RH		8.3
Apply Condition	Temperature : 160°C~180°C		
Also available in 80 $\mu$ .			

## Comparison

Advantages of Intlpak	COMPETITOR
Made in Taiwan, The Best Quality	Various Production Factory
Low application temperature Packaging can be done at 160°C~170°C. No discolouration of meat due to high temperature of film.	High application temperature The film must be applied at 180°C-190°C. High temperature film will cause meat turn white.
No smell of the film	Slightly acidic taste after heating
High gloss and transparency Gloss up to 116 GU.	Gloss only up to 70~90 GU
Better Puncture Resistance Approx. 0.75KG	Puncture resistant Only 0.55KG