

Delivering Engineered Packaging Solutions

◆ COMPETITIVE ◆ QUALITY ◆ EXPERIENCED ◆ RELIABLE ◆ INNOVATIVE ◆ INTEGRATED

TL LIDDING FILM - *SOLVENT FREE*

DUAL OVENABLE, FREEZABLE POLYESTER FILM

TL The Ideal Film

- Seals through contamination
- Excellent hot-tack
- Peelable Hot or Old
- Printable with corona treatment



TL Perfect Application

- Lidding to APET & CPET trays types
- Suitable for cap liner
- Available in 118 and 164 gauge

PROPERTIES	Unit	Test Method	118	164
YIELD				
▪ Unit weight				
▪ Area yield	1000in ² /lb		20.6	14.2
OPTICAL PROPERTIES				
▪ Haze GARDNER	%	ASTM D 1003	10	12
MECHANICAL PROPERTIES		ASTM D 882		
MD/TD				
▪ Breaking strength	kpsi		18 / 15	24 / 21
▪ Elongation at break	%		130/120	130/120
GAS PERMEABILITY				
▪ O ₂ 73°F	cc/100in ² /day	ASTM D 3985	8	8
▪ Water vapour 100°F - 90%RH	g/100in ² /day	ASTM E 96-80	1.8	1.16
Heat Seal Range	°F		265 - 400	265-400
½ sec, 30psi, 20-30mil substrate				

TL Films comply with US FDA 21.CFR 175.300 for food packaging.

TL Films are solvent free and are manufactured without the use of solvents.

