

PLATSEAL

Non Peel E 1.75

Technical Data Sheet

STANDARD THICKNESS - 1.75 MIL

PlatSeal Non Peel E 1.75 is a structure consisting of PET and Cast Polypropylene. This material is designed as a lidding film for use with Polypropylene trays or trays with a Polypropylene sealant layer. This film can be sealed at optimal adhesion at 320° with a dwell time of 3 seconds.

KEY FEATURES

- Suitable for “see through” packaging structure
- One side sealable
- Lock seal to PP trays

LIDDING FILMS



PROPERTIES	UNIT	TESTING METHOD	TYPICAL VALUES
MECHANICAL			
Tensile Strength MD TD	lb/in ²	ASTM D882	11,800 11,700
Elongation MD TD	%	ASTM D882	100 110
PHYSICAL			
Yield	in ² /lb		15,000
BARRIER			
MVTR	g/100 in ² /day	ASTM F1249 38°C, 100%RH	0.25
OTR	cc/100 in ² /day	ASTM D3985 23°C, 0%RH	6
THERMAL			
Vicant Softening Temperature	°F	ASTM D1204	270°

Disclaimer: Nothing in this data sheet is to be taken as a warranty. Offered for your consideration only, the information provided herein represents our best knowledge and judgment. The Platinum Packaging Group assumes no liability whatsoever in connection with the use of this information.

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LIDDING
For All Tray Types LAMINATED & COATED