



TECHNICAL DATA SHEET

PRODUCT TEKNILID TXPPE-2

MATERIAL DESCRIPTION: Printable Extrusion Laminated Surface Treated Polyester/Aluminum Foil/Peelable Film

STRUCTURE: 0.00048”PET/0.00075” White LDPE/0.0003” Aluminum Foil/0.002” Peelable Film

TYPICAL APPLICATIONS: A lidding foil which is peelable to PE or PP intended for Food, Pharmaceutical and Cosmetic packaging structures requiring high oxygen and moisture barrier properties. The outer Polyester surface is chemically treated to accept solvent or water based inks or coatings.

PHYSICAL AND CHEMICAL PROPERTIES

<u>Property</u>	<u>Typical Value</u>	<u>Units</u>	<u>Test Method</u>
Gauge:	0.0035	inch	ASTM D 374
Basis Weight	64.7	lbs/R	ASTM D 646
Yield:	6670	sq.in./lb.	ASTM D 646

Property data represented above are typical and are not specifications.

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