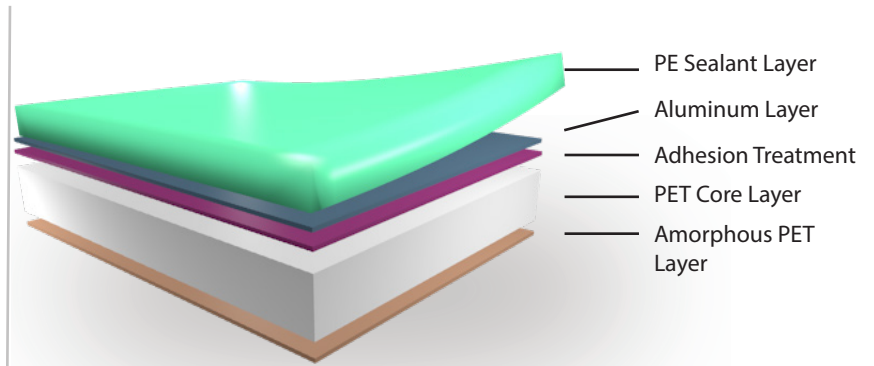


# Lumirror LG210



Lumirror LG210

METALIZED PET EXTRUSION  
COATED WITH A  
POLYETHYLENE SEALANT

## Summary

LG210 is a polyethylene coated metallized PET film for thermal lamination to polyethylene compatible materials.

## Technical Data \*

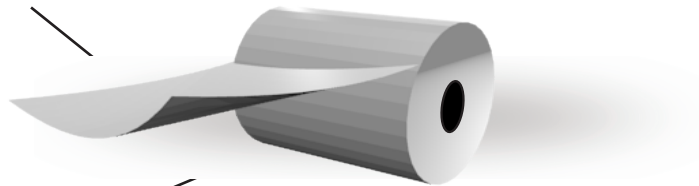
PROPERTIES		METHOD	UNITS	TYPICAL VALUES
Thickness		-	micron	22.4
Nominal Yield		-	m <sup>2</sup> /kg	37.7
Tensile Strength at Break	MD	ASTM D882	Mpa	130
	TD			133
Young's Modulus	MD	ASTM D882	Mpa	2285
	TD			2256
Elongation at Break	MD	ASTM D882	%	110
	TD			110

## Key Features

- Superb chemical and physical properties
- Good reflectivity

## Winding Direction

Amorphous PET Layer



PE Sealant Layer

## Please contact us for...

- Any other presentation (width, length, core)
- Process for returnable packaging
- Any other information about typical value, measuring conditions, tolerances, deliveries...

\* These values do not constitute specific binding specifications

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