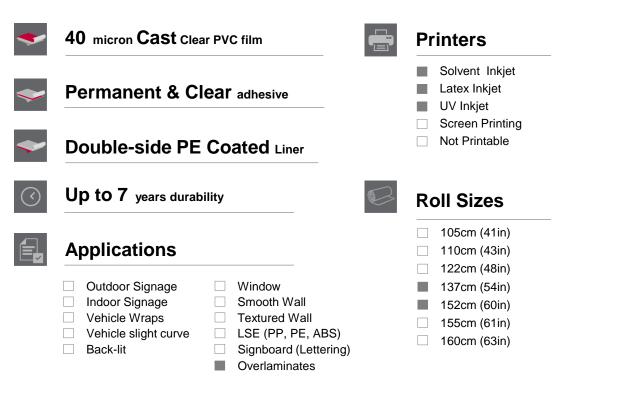
# LP809904 Overlaminates

## 🕒 LG Hausys

## **Features**



## Physical Properties

Property	Specification	Test Method
Thickness (Including adhesive)	70#m ± 10%	Micrometer
Tensile strength	≥ 1.5kgf	ASTM 882
Elongation	≥ 100%	ASTM 882
Peel adhesion(24hrs)	≥ 1,200g/in	180 peeling PSTC-1
Application temp.	≥ <b>10</b> °C	18 to 25 $^\circ\!\!\!\!^\circ$ optimum, on clean substrate
Gloss : LP909904	60 ↑	@60, in Machine Direction (ASTM D 2457)
Dimensional Stability Max 0.5mm		Adhered to Aluminum Plate, Length Direction (100 $^\circ C$ Oven, 2hr , Average)
Release liner thickness	0.18mm ± 10%	Micrometer

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## Recommendation



#### Shelf life

Shelf life is 12 months from factory shipment. Storage condition: Free from excessive moisture, temperature, direct sunlight ( $20 \degree C \times 50\% \ R.H$ )



#### Durability

Durability is based on unprinted film vertical exposure Please see Durability guide of LG Hausys (www.lghausys.com)



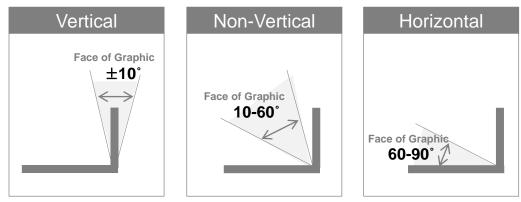
#### **Lamination Film**

Not Applicable.

## Durability Guide

### **Durability Period & Exposure Conditions**

Exposure to	Durability period		Examples
	Zone 1 & 2	Zone 3	(7 years product, Zone 1&2)
Vertical	100%	50%	7 years $\times$ 100% = 7 years
Non-Vertical	60%	30%	7 years $\times$ 60% = 4 years
Horizontal	30%	15%	7 years $\times$ 30% = 2 years



Please refer to LG Hausys durability guide of zone 1,2 and 3. (Zone system chart)

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