

# OVERLAMINATE

FILMS PORTFOLIO



Overlaminates that enhance overall graphic depth while protecting printed materials from UV radiation, environmental elements, moisture and abrasion.

## Overlaminates

Calendered vinyl, polycarbonate, polyester, and polyolefin options available to fit your specific application - *\*Laminate to similar substrates for the best results*

Choose from a range of finishes, including matte, gloss, luster, velvet, optically clear, or textured options, to achieve the perfect blend of aesthetics and functionality

High-performing, permanent pressure-activated adhesives engineered to prevent common flaws in the laminating process like silvering, orange peeling, and delamination

Excellent performance on flat or simply curved application surfaces

Unique options also available – UL 410 slip resistance and dry erase



This logo represents Nekoosa's commitment to offering sustainable alternatives to traditional PVC materials. We're happy to offer PVC-Free options in this product line.

## Applications

Flat & Simple Curves  
Printed Graphics  
Point-of-Purchase Displays  
Wall Graphics  
Window Graphics  
Floor Graphics  
Exhibits  
Trade Show Graphics  
Transit  
Displays  
Dry Erase Graphics  
Counter Mats  
Photographic Prints  
In-Store Signage

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FREE SAMPLES ▶



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## STOCKED PRODUCTS ▶

	Finish/Color	SKU #	UV Protection	Size	Film Thickness	Adhesive	Liner
<b>Calendered Vinyl Overlamine Films</b>							
Luster Clear		LM3LL5450 ●	•	54" x 50 yd	3.2 mil	Permanent	78# Paper
		LM3LL6050	•	60" x 50 yd			
Matte Clear		LM3MCL5450 ●	•	54" x 50 yd	3.2 mil	Permanent	78# Paper
		LM3MCL6050	•	60" x 50 yd			
Gloss Clear		LM3CL5450 ●	•	54" x 50 yd	3.2 mil	Permanent	78# Paper
		LM3CL6050	•	60" x 50 yd			
Gloss Optically Clear*		LM4CL5450	•	54" x 50 yd	4 mil	Permanent	PET
Embossed Clear*		LM6CE5450		54" x 50 yd	6 mil Semi-Rigid	Permanent	PET
*LM4CL and LM6CE are UL 410 certified and suitable for interior floor graphics.							
<b>Polyester Overlamine Films</b>							
Optically Clear		LM2CL5450		54" x 50 yd	2 mil	Permanent	PET
Optically Clear Dry Erase		LM1DE5450		54" x 50 yd	1 mil	Permanent	PET
<b>Polyolefin Overlamine Film</b>							
Embossed Clear		LMPP5450		54" x 50 yd	3 mil	Permanent	PET
*LMPP5450 is UL410 certified and suitable for interior floor graphics							



**NEKOOSA BUCKS**

available in select rolls listed above.

 = PVC-Free



800.826.4886 | sales@nekoosa.com

NEKOOSA.COM

12.16.25

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## TECHNICAL DATA ▶

Material ▶	Calendered Vinyl	Polycarbonate	Polyester
<b>Conditions for Use</b>			
Shelf Life	1 year	1 year	1 year
Outdoor Durability	Up to 4 years*	Up to 2 years	Not recommended for outdoor use
Min Application Temperature	40° F (4° C)	20° F (-7° C)	40° F (4° C)
Service Temperature Range	-20° to 150° F (-29° to 66° C)	0° to 200° F (-18° to 93° C)	-20° to 225° F (-29° to 107° C)
			If laminated over vinyl films -20° to 150° F (-29° to 66° C)
Solvent/ Chemical Resistance	Good for most petroleum solvents and lower aliphatic alcohols. For ultimate solvent resistance, edge sealing is recommended	Excellent	Good for most petroleum solvents and lower aliphatic alcohols. For ultimate solvent resistance, edge sealing is recommended
Water Resistance	Excellent	Excellent	Excellent

Material ▶	Polyester Dry-Erase	Polyolefin
<b>Conditions for Use</b>		
Shelf Life	1 year	1 year
Outdoor Durability	Not recommended for outdoor use	Not recommended for outdoor use
Min Application Temperature	50° F (10° C)	40° F (4° C)
Service Temperature Range	-40° to 248° F (-40° to 120° C)	-20° to 150° F (-29° to 66° C)
Solvent/ Chemical Resistance	Resistant to: industrial window cleaner, isopropyl alcohol, hand sanitizer, household ammonia, oven cleaner	Good for most petroleum solvents and lower aliphatic alcohols. For ultimate solvent resistance, edge sealing is recommended
Water Resistance	Excellent	Good

 = PVC-Free

The information provided herein is correct to the best of Nekoosa's knowledge. No liability for any errors, facts or opinions are accepted. Customers must satisfy themselves as to the suitability of this product for their application. No responsibility for any loss as a result of any person placing reliance on any material contained herein will be accepted.

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