





Easily convert non-adhesive backed films to pressure sensitive materials with either a permanent or removable mounting film.

Mounting Films

Offered in a variety of gauges and adhesive combinations

Water-resistant for excellent indoor durability (<3 years indoors)

Printed film liners and self-wound liners available

Available with a clear film air-egress printed release liner option

Available in wide format rolls - custom sizes available upon request



This logo represents Nekoosa's commitment to offering sustainable alternatives to traditional PVC materials. 100% of this product line is PVC-Free.

Applications

Window Graphics (Push/Pull Graphics)

Posters

Medical Applications

Switches

Mouse Pads

Decals

MOUNTING FILMS | PERMANENT AND REMOVABLE POLYESTER







STOCKED PRODUCTS ▶

	Color	SKU#	Film Thickness	Description	Size		
Permanent/Permanent							
	White	≫ CMTT200WSL3850	2 mil	2.0 mil White Polyester Mounting Film - Permanent/Permanent Adhesive - 40# C2.0S Paper Liner	38" x 50 yd		
		≫ CMTT200WSL5150		2.0 mil White Polyester Mounting Film - Permanent/Permanent Adhesive - 40# C2.0S Paper Liner	51" x 50 yd		
		≫ CMTT200WSL5450		2.0 mil White Polyester Mounting Film - Permanent/Permanent Adhesive - 40# C2.0S Paper Liner	54" x 50 yd		
	Clear	≫ CMTT100C3850	1 mil	1.0 mil Clear Polyester Mounting Film - Permanent/Permanent Adhesive - 90#/78# Paper Liners	38" x 50 yd		
		≫ CMTT100C5150		1.0 mil Clear Polyester Mounting Film - Permanent/Permanent Adhesive - 90#/78# Paper Liners	51" x 50 yd		
		≫ CMTT100C5450		1.0 mil Clear Polyester Mounting Film - Permanent/Permanent Adhesive - 90#/78# Paper Liners	54" x 50 yd		
	Optically Clear	≫ CMTT100PR0C3850	1 mil	1.0 mil Optically Clear Polyester Mounting Film - Permanent/Removable Adhesive - Clear/Printed Clear Film Liners	38" x 50 yd		
		≫ CMTT100PR0C5150		1.0 mil Optically Clear Polyester Mounting Film - Permanent/Removable Adhesive - Clear/Printed Clear Film Liners	51" x 50 yd		
		CMTT100PR0C5450		1.0 mil Optically Clear Polyester Mounting Film - Permanent/Removable Adhesive - Clear/Printed Clear Film Liners	54" x 50 yd		

	Color	SKU#	Description		Size		
Permanent/Removable							
	Clear	CMTT100SLPR3850	1 mil	1.0 mil Clear Polyester Mounting Film - Permanent/Removable Adhesive - 40# C2S Paper Liners	38" x 50 yd		
		CMTT100SLPR5150		1.0 mil Clear Polyester Mounting Film - Permanent/Removable Adhesive - 40# C2S Paper Liners	51" x 50 yd		
		CMTT100SLPR5450		1.0 mil Clear Polyester Mounting Film - Permanent/Removable Adhesive - 40# C2S Paper Liners	54" x 50 yd		
		CMTT100AEPR3850	1 mil	1.0 mil Clear Polyester Mounting Film - Permanent/Removable Adhesive - Clear/Clear Air-Egress Film Liners	38" x 50 yd		
	Clear	CMTT100AEPR5150		1.0 mil Clear Polyester Mounting Film - Permanent/Removable Adhesive - Clear/Clear Air-Egress Film Liners	51" x 50 yd		
		CMTT100AEPR5450		1.0 mil Clear Polyester Mounting Film - Permanent/Removable Adhesive - Clear/Clear Air-Egress Film Liners	54" x 50 yd		





MOUNTING FILMS | PERMANENT AND REMOVABLE POLYESTER

TECHNICAL DATA ▶

		Permanent	t/Permanent	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		
Physical Pr	operties					
Opacity		Clear	Good	Optically Clear	Clear	Clear with Air Egress
Thickness	Film	1.0 mil Clear Polyester	2.0 mil White Polyester	1.0 mil Polyester Carrier Film	1.0 mil Clear Polyester	1.0 mil Polyester Carrier Film
	Adhesive	P82 clear acrylic pressure activated permanent	P84 white acrylic pressure activated permanent	P-82 clear activated acrylic/R-32 clear activated pressure activated removable	P82 clear acrylic pressure activated permanent	1.4-mil ± 0.2 mil clear polyester, silicone- coated on one side*
	Liner	90# (6.5 ± 0.2 mi)/ 78# (4.5 ± 0.2 mil)*	40# (3.0 ± 0.2 mil)	Clear Film $(2.0 \pm 0.2 \text{ mil})$ / Clear Film $(2.0 \pm 0.2 \text{ mil})$ *	40# (3.0 ± 0.2 mil)	Clear Film (1.4 ± 0.2 mil)/ Clear Film (4.5 ± 0.2 mil)*
Overall Thickness		14 ± 0.2 mil	8.0 ± 0.2 mil	7.0 ± 0.2 mil	6.0 ± 0.2 mil	8.9 ± 0.3 mil

Conditions for Use

Shelf Life1 year**Indoor DurabilityUp to 3 yearsMin. Application Temp.40° F (4.4° C)

Service Temp. Range -20° F to 150° F (-126° C to 65° C)

Water Resistant Excellent***
Solvent Resistant Good[†]

*First release liner/second release liner

**When stored at 70°F and 50% relative humidity.

***Test piece (with vinyl face film applied) ages 24 hrs. applied to stainless steel is not affected when immersed in 70° F water for seven days.

†For most petroleum based solvents. Edge sealing is recommended in high solvent exposure areas



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