



## ULTIMATE TEMPORARY MOUNT

PRODUCT CODE: 3-2444

### PRODUCT DESCRIPTION

Clear mounting film designed for laminating permanently to the back of another printed substrate while utilizing a removable adhesive on the other side of the film for temporary applications.

### APPLICATIONS

- Window graphics
- Point of purchase displays
- Promotional products
- Temporary graphics

### FEATURES AND BENEFITS

- Permanent solvent adhesive on one side and removable on the other for temporary applications.

### TECHNICAL DATA

Face Material	0.5-mil polyester
Color and Finish	Clear
Adhesive	22, solvent permanent one side ARS2, solvent removable one side
Liner	76# Diff liner

### TYPICAL CHARACTERISTICS

Target Adhesion Values		<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	22	35 oz.	45 oz.
	ARS2	18 oz.	20 oz.
Shear (1/2" x 1/2" x 500 grams)		24 hrs. +	
Minimum Application Temperature		50°F	
Service Temperature Range		-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)		1 year	
Outdoor Durability		2 years	

NOTE: Due to varying dimensional stability of paper this product is not recommended for use with paper stocks.

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

May-14

Form 108-01(1/99)



## CLASSIC MOUNT REMOVABLE ACRYLIC

### PRODUCT CODE: 3-5575

#### PRODUCT DESCRIPTION

This product features a 2.0 mil clear film that laminates permanently to the back of a back printed plastic substrate that is double coated to provide a permanent acrylic adhesive on one side and a removable acrylic adhesive on the other. Functions as a non-slip adhesive, yet removes easily and cleanly from most smooth clean surfaces.

#### APPLICATIONS

- Counter mats
- Point of purchase displays
- Protects graphics

#### FEATURES AND BENEFITS

- Removes easily and cleanly from most smooth surfaces

#### TECHNICAL DATA

Face Material	2.0-mil clear polypropylene
Color and Finish	Gloss clear
Adhesive	AHTV, Medium tack permanent acrylic one side 50, Medium tack removable acrylic one side
Liner	61# silicone coated 2-sides

#### TYPICAL CHARACTERISTICS

Average Adhesion Values		<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	47	20 oz.	36 oz.
	50	17 oz.	31 oz.
Minimum Application Temperature		50°F	
Service Temperature Range		-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)		1 year	
Outdoor Durability		For indoor use only	

#### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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May-14

Form 108-01 (1/99)



## ULTIMATE OPTICAL MOUNT

### PRODUCT CODE: 3-8669

#### PRODUCTION DESCRIPTION

Clear mounting film designed for laminating permanently to the back of another printed substrate.

#### APPLICATIONS

- Counter mat
- Floor graphics
- General purpose point of purchase displays
- Promotional products
- Temporary graphics
- Window graphics

#### FEATURES AND BENEFITS

- Clear polyester with permanent adhesive on each side combined with an ultra-clear 1.5-mil polyester liner on each side for excellent clarity.

#### TECHNICAL DATA

Face Material	1.0-mil clear polyester
Color and Finish	Clear
Adhesive	1.0-mil permanent acrylic each side with an ultra-violet light inhibitor
Liner	1.5-mil ultra-clear polyester each side

#### TYPICAL CHARACTERISTICS

Target Adhesion Values (PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	<u>15 min.</u> 60 oz.	<u>24 hr.</u> 70 oz.
Static Shear	24 hrs.+ (1/2-inch x 1/2-inch x 500 grams)	
Minimum Application Temperature Range	50°F to 120°F	
UV Block (spectrophotometer)	100% 200 nm – 360 nm 80% 360 nm – 400 nm	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Durability	2 years	

#### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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Dec-10

Form 108-01(1/99)



## ULTIMATE MOUNT REMOVABLE PRODUCT CODE: 3-9188

### PRODUCTION DESCRIPTION

Ultimate clear mounting film designed for laminating permanently to the back of another printed substrate while utilizing a removable adhesive on the other side of the film for temporary applications.

### APPLICATIONS

- Backlit panels
- General purpose point of purchase
- Promotional products
- Temporary window graphics

### FEATURES AND BENEFITS

- Clear polyester with permanent solvent adhesive on one side/ultra-removable solvent adhesive one side combined with a 1.2-mil polyester liner on each side for excellent clarity.

### TECHNICAL DATA

Face Material	1.0-mil polyester
Color and Finish	Clear
Adhesive	22, Permanent solvent one side, PA 84, Removable solvent one side, LP
Liner	1.2-mil polyester each side

### TYPICAL CHARACTERISTICS

Target Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel) PA	35 oz.	45 oz.
LP	9 oz.	9 oz.
Shear (1/2" x 1/2" x 500 gms.)	24 hrs. +	
Minimum Application Temperature	50°F	
Service Temperature Range	-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)	1 year	
Outdoor Durability	2 years	

NOTE: Due to varying dimensional stability of paper this product is not recommended for use with paper stocks.

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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May-14

Form 108-01(1/99)



## ULTRA MOUNT LOW-TACK PRODUCT CODE: 3-9277

### PRODUCT DESCRIPTION

3.2-mil white flexible film with a high-tack permanent acrylic adhesive on one side and a removable acrylic adhesive on the other. This film is designed to add background color and functionality to most back printed sheet graphics. Functions as a non-slip adhesive, yet removes easily and cleanly from most smooth, clean surfaces.

### APPLICATIONS

- Sheet graphics

### FEATURES AND BENEFITS

- Removes easily and cleanly from most smooth, clean surfaces.

### TECHNICAL DATA

Face Material	3.2-mil flexible vinyl
Color and Finish	Matte white
Adhesive	High-tack permanent acrylic Ultra-low peel removable acrylic
Liner	50# glassine silicone coated 2-sides

### TYPICAL CHARACTERISTICS

Average Adhesion Values (PSTC-1, 180° peel @ 12"/min., stainless steel, 73°F)		<u>15 min.</u>	<u>24 hr.</u>
	PA	57 oz.	63 oz.
	URA	8 oz.	8 oz.
Minimum Application Temperature		50°F	
Service Temperature Range		-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)		2 years	

*NOTE: Due to varying dimensional stability of paper this product is not recommended for use with paper stocks.*

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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Dec-10

Form 108-01(1/99)





## ULTIMATE CLEAR MOUNT

### PRODUCT CODE: 3-9324

#### PRODUCT DESCRIPTION

Clear polyester with permanent solvent adhesive on each side combined with a 1.2-mil polyester liner on each side for excellent clarity. This clear mounting film is designed for laminating permanently to printed substrates.

#### APPLICATIONS

- Adhering nameplates and backlit panels
- Point of purchase displays
- Promotional products
- Window graphics

#### FEATURES AND BENEFITS

- Permanent solvent adhesive on both sides with high peel and good tack.

#### TECHNICAL DATA

Face Material	1.0-mil clear polyester
Color and Finish	Clear
Adhesive	22, permanent solvent on each side
Liner	1.2-mil polyester each side

#### TYPICAL CHARACTERISTICS

Target Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	40 oz.	45 oz.
Static Shear	> 24 hours	
(1/2-inch x 1/2-inch x 500 grams)		
Minimum Application Temperature Range	50°F to 120°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	1 year	
Outdoor Durability	2 years	

#### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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Form 108-01(1/99)

**CLASSIC MOUNT**  
**PRODUCT CODE: 3-9703****PRODUCT DESCRIPTION**

Clear mounting film designed for laminating permanently to printed substrates.

**APPLICATIONS**

- Adhering nameplates and backlit panels
- Point of purchase displays
- Promotional products
- Temporary graphics

**FEATURES AND BENEFITS**

- Permanent solvent adhesive on both sides with high peel and good tack.
- Excellent wet out adhesive

**TECHNICAL DATA**

Face Material	2.0-mil polypropylene
Color and Finish	Clear
Adhesive	22, Permanent solvent each side
Liner	60# bleached kraft differential

**TYPICAL CHARACTERISTICS**

Target Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	30 oz.	40 oz.
Static Shear	> 24 hours	
(1/2-inch x 1/2-inch x 500 grams)		
Service Temperature Range	-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)	1 year	
Outdoor Durability	Up to 1 year	

**CHEMICAL RESISTANCE**

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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All material should be tested by the purchaser to determine suitability of the product for their purposes.  
May-14 Form 108-01(1/99)



## CLASSIC WHITE MOUNT

### PRODUCT CODE: 3-9705

#### PRODUCT DESCRIPTION

White mounting film designed for laminating permanently to printed substrates.

#### APPLICATIONS

- Adhering nameplates and backlit panels
- Point of purchase displays
- Promotional products
- Temporary graphics

#### FEATURES AND BENEFITS

- Permanent solvent adhesive on both sides with high peel and good tack.

#### TECHNICAL DATA

Face Material	2.0-mil polypropylene
Color and Finish	White
Adhesive	22, Permanent solvent each side
Liner	60# differential

#### TYPICAL CHARACTERISTICS

Target Adhesion Values (PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	<u>15 min.</u> 30 oz.	<u>24 hr.</u> 35 oz.
Static Shear (1/2-inch x 1/2-inch x 500 grams)	> 24 hours	
Service Temperature Range	-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)	1 year	
Outdoor Durability	Up to 1 year	

#### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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Form 108-01(1/99)





## ULTIMATE WINDOW MOUNT X PRODUCT CODE: 4-0143

### PRODUCT DESCRIPTION

Clear mounting film designed for laminating permanently to the front of a printed graphic substrate while utilizing a solvent removable adhesive with 90X Air Flow release liner for easy application on the other side of the clear film for temporary applications to windows.

### APPLICATIONS

- Window graphics
- Point of purchase displays
- Promotional products
- Temporary graphics

### FEATURES AND BENEFITS

- Solvent permanent on one side and solvent removable on the other side for temporary applications.

### TECHNICAL DATA

Face Material	1.0-mil polyester
Color and Finish	Clear
Adhesives	ARS2, solvent removable medium tack
	13, permanent solvent one side
Liners	90X patterned Licensed Air Flow Release Liner™ on the removable side
	1.2-mil clear polyester on the permanent side

### TYPICAL CHARACTERISTICS

Target Adhesion Values		15 min.	24 hr.
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	27	20 oz.	30 oz.
	13	40 oz.	50 oz.
Shear (1/2" x 1/2" x 500 gms.)		24 hrs.+	
Minimum Application Temperature		50°F	
Service Temperature Range		-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)		1 year	
<i>NOTE: Due to varying dimensional stability of paper this product is not recommended for use with paper stocks.</i>			
Outdoor Durability		2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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May-14

Form 108-01(1/99)



## ULTIMATE OPTICAL MOUNT REMOVABLE

PRODUCT CODE: 4-0167

### PRODUCTION DESCRIPTION

Optically clear mounting film designed for laminating permanently to the back of another printed substrate while utilizing a removable solvent adhesive on the other side of the film for temporary applications.

### APPLICATIONS

- Backlit panels
- General purpose point of purchase
- Promotional products
- Temporary graphics

### FEATURES AND BENEFITS

- Optically clear polyester with permanent solvent adhesive on one side and ultra-removable solvent adhesive on the other side.
- Removable side liner reads "remove to expose adhesive" for easy application

### TECHNICAL DATA

Face Material	1.0-mil polyester
Color and Finish	Clear
Adhesive	13, permanent solvent one side ARS2, removable solvent one side
Liner	1.2-mil polyester on permanent side 1.5-mil printed with "remove to expose adhesive" polyester on removable side

### TYPICAL CHARACTERISTICS

Target Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel) 13	40 oz./inch	50 oz./inch
ARS2	20 oz./inch	30 oz./inch
Shear (1/2" x 1/2" x 500 gms.)	24 hrs.+	
Minimum Application Temperature	50°F	
Service Temperature Range	-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)	1 year	
Outdoor Durability	2 years	

NOTE: Due to varying dimensional stability of paper this product is not recommended for use with paper stocks.

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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## ULTRA WHITE MOUNT HIGH-BOND

PRODUCT CODE: 4-0173

### PRODUCT DESCRIPTION

This high-tack mounting film features a white flexible film that laminates permanently to the back of a clear, back printed plastic substrate and provides a white background. This film is designed to add background color and functionality to most back printed sheet graphics.

### APPLICATIONS

- Point of purchase displays
- Promotional products
- Circuit boards

### FEATURES AND BENEFITS

- Adds functionality to most back printed sheet graphics.

### TECHNICAL DATA

Face Material	3.2-mil flexible vinyl
Color and Finish	Matte white
Adhesive	1.2-mils of high-tack acrylic adhesive on both sides
Liner	60# differential

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	48 oz.	60 oz.
Minimum Application Temperature	50°F	
Service Temperature Range	-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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Mar-14

Form 108-01(1/99)



## CLASSIC MOUNT ACRYLIC

PRODUCT CODE: 4-0257

### PRODUCT DESCRIPTION

Clear mounting film designed for laminating permanently to the back of another printed substrate.

### APPLICATIONS

- Adhering nameplates and backlit panels
- Point of purchase displays
- Promotional products
- Short-term graphics

### FEATURES AND BENEFITS

- High-tack permanent adhesive on both sides.

### TECHNICAL DATA

Face Material	2.0-mil polypropylene
Color and Finish	Clear
Adhesive	99, high-tack permanent acrylic on each side
Liner	60# differential

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	40 oz.	90 oz.
Minimum Application Temperature Range	50°F to 120°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	1 year	
Outdoor Durability	6 months under limited light exposure	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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May-14

Form 108-01(1/99)



## CLASSIC WHITE MOUNT HIGH-TACK

### PRODUCT CODE: 4-0312

#### PRODUCT DESCRIPTION

White mounting film designed for laminating permanently to the back of another printed substrate

#### APPLICATIONS

- Adhering nameplates and backlit panels
- Point of purchase displays
- Promotional products

#### FEATURES AND BENEFITS

- High-tack permanent adhesive on both sides

#### TECHNICAL DATA

Face Material	2.3-mil polypropylene
Color and Finish	White
Adhesive	99, high-tack permanent acrylic on each side
Liner	60# differential

#### TYPICAL CHARACTERISTICS

Adhesion Values - Ranges	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	32 – 48 oz.	40 – 55 oz.
Minimum Application Temperature Range	50°F to 120°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	1 year	
Outdoor Durability (ASTM G53)	6 months under limited light exposure	

#### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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May-14

Form 108-01 (1/99)





## ULTIMATE OPTICAL MOUNT

PRODUCT CODE: 4-0376

### PRODUCTION DESCRIPTION

Clear polyester with permanent solvent adhesive on each side combined with a 1.5-mil polyester liner on each side for excellent clarity. This clear mounting film is designed for laminating permanently to printed substrates.

### APPLICATIONS

- General purpose point of purchase displays
- Promotional products
- Adhering nameplates and backlit graphics
- Permanent window graphics

### FEATURES AND BENEFITS

- Clear polyester with permanent solvent adhesive on each side combined with an ultra-clear 1.5-mil polyester liner on each side for excellent clarity.

### TECHNICAL DATA

Face Material	1.0-mil clear polyester
Color and Finish	Clear
Adhesive	07UV, permanent solvent each side with an ultra-violet light inhibitor
Liner	1.5-mil ultra-clear polyester each side

### TYPICAL CHARACTERISTICS

Target Adhesion Values	15 min.	24 hr.
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	50 oz.	65 oz.
Static Shear	24 hrs.+ (1/2-inch x 1/2-inch x 500 grams)	
Minimum Application Temperature Range	50°F to 120°F	
UV Block (spectrophotometer)	100% 200 nm – 360 nm 80% 360 nm – 400 nm	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	1 year	
Outdoor Durability	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

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Form 108-01(1/99)