

SPECIAL MICRO-SUCTION FILM

CODE	PRODUCT	BASE	SURFACE	INK COMPATIBILITY				ADHESIVE	RELEASE LINER	THICKNESS		WEIGHT (g/m ²)	WIDTH (INCH)	LENGTH (M)	LENGTH (ft)
				WATER BASED	(ECO) SOLVENT	LATEX	UV			(μm)	(mil)				
WSP-MS	Synthetic Paper Matte / 160 μm (6.4 mil) / Micro-Suction	PP	Matte	✓		✓	✓	Micro-suction	PE Liner	160	6.4	183	36, 42, 50	20	65.6
SSP-MS	Synthetic Paper Matte / 160 μm (6.4 mil) / Micro-Suction	PP	Matte		✓	✓	✓	Micro-suction	PE Liner	160	6.4	279	36, 42, 50	20	65.6
LSP-MS	Synthetic Paper Matte / 130 μm (5.1 mil) / Micro-Suction	PP	Matte			✓	✓	Micro-suction	PE Liner	139	5.2	155	36, 42, 50	20	65.6

FEATURE

- This product uses micro-suction technology.
- Anyone can easily stick it on a window sign or wall.
- Since it is a foam type adhesive, it can be used many times even after it is peeled off.
- Easy to apply and remove, reducing work time!



SPECIAL BLOCKOUT FILM

CODE	PRODUCT	BASE	SURFACE	INK COMPATIBILITY				ADHESIVE	RELEASE LINER	THICKNESS		WEIGHT (g/m ²)	WIDTH (INCH)	LENGTH (M)	LENGTH (ft)
				WATER BASED	(ECO) SOLVENT	LATEX	UV			(μm)	(mil)				
SSPRW	Blockout Synthetic Paper Matte / 160 μm (8.0 mil) / Super Removable Adhesive	PP	Matte		✓	✓	✓	Weak Adhesive	PET Liner	160	6.4	180	54	30	98.4
PSBG	Blockout Vinyl Glossy / 180 μm (7.2mil) / Clear Permanent Adhesive	PVC (Calendered)	Glossy		✓	✓	✓	Clear, Permanent	Double PE Paper	180	7.2	412	54	30, 50	98.4, 164

FEATURE

- SSP-RW, PSBG can be used with PSCL transparent vinyl on the opposite side giving it a double-sided effect.
- PSBG is 100% vinyl with a light blocking effect of 99% or more.

How to Use SSP-RW & PSBG:

1. Invert the print image on PSCL transparent vinyl



2. Print on SSP-RW or PSBG



3. Laminate both products together



4. Cut to size and attach to window



SPECIAL LAMINATION FILM

CODE	PRODUCT	BASE	SURFACE	INK COMPATIBILITY				ADHESIVE	RELEASE LINER	THICKNESS		WEIGHT (g/m ²)	WIDTH (INCH)	LENGTH (M)	LENGTH (ft)
				WATER BASED	(ECO) SOLVENT	LATEX	UV			(µm)	(mil)				
LF-50WH	Dry Erase Whiteboard Lamination Film Glossy / 50 µm (2 mil)	PET	Glossy					Clear, Permanent	PET Liner	50	2.0	163	54, 60	30, 50	98.4, 164
LF-50MWH	Dry Erase Whiteboard Lamination Film Matte / 50 µm (2 mil)	PET	Matte					Clear, Permanent	PET Liner	50	2.0	163	54, 60	30, 50	98.4, 164
LF-ACJG	Highly Durable Lamination Film Ultra Transparent / 50 µm (2 mil)	Acrylic	Ultra Transparent					Clear, Permanent	PET Liner	50	2.0	125	50	30, 50	98.4, 164

FEATURE

- LF-50WH is a glossy lamination film for whiteboards that does not leave a ghost effect even after erasing and has scratch resistant coating.
- LF-50MWH is a matte lamination film for whiteboards. It is the best product which can be used as a projector surface while having a scratch resistant and good erasability.
- LF-ACJG is a highly transparent and weather-resistant lamination film with an acrylic base. Due to its excellent weather resistance, it is the best product with excellent performance as a lamination film for outdoor use. Because it is acrylic and has very high transparency rating, it is possible to express better graphics.
- Special lamination film lineup is PVC free.



SPECIAL TRANSPARENT FILM

CODE	PRODUCT	BASE	SURFACE	INK COMPATIBILITY				ADHESIVE	RELEASE LINER	THICKNESS		WEIGHT (g/m ²)	WIDTH (INCH)	LENGTH (M)	LENGTH (ft)
				WATER BASED	(ECO) SOLVENT	LATEX	UV			(μm)	(mil)				
UCFH	Ultra Transparent Scratch Resistant PET Film 50 μm (2 mil) / Clear Permanent Adhesive	PET	Ultra Transparent				✓	Clear, Permanent	PET Liner	50	2.0	160	54, 60	30	98.4
PGF01	Frosted Vinyl Embossed / 250 μm (10.0 mil) / Static Cling	PVC (Calendered)	Embossed	✓	✓	✓	✓	Static Cling	PET	250	10.0	420	48	20	65.6
PGF02	Frosted Vinyl Embossed / 250 μm (10.0 mil) / Static Cling	PVC (Calendered)	Embossed	✓	✓	✓	✓	Static Cling	PET	250	10.0	420	48	20	65.6
PSTW	Wood Grain Transparent Vinyl Embossed / 90 μm (3.6 mil) / Clear Permanent Adhesive	PVC (Calendered)	Embossed	✓	✓	✓	✓	Clear, Permanent	Double PE Paper	90	3.6	286	54	30, 50	98.4, 164

FEATURE

- UCFH is a highly transparent product, and when applied to a window, it looks as if it were printed on glass. It is scratch resistant coated and is perfect for transparent media applications.
- The PGF series is embossed PVC and has the frosted glass effect after installation. PGF01 has a small emboss and PGF02 has a large emboss, so it is easy to choose according to the application. Since there is no adhesive, there is no need to worry about adhesive residue when removing.
- PSTW is PVC with an embossed wood grain finish. It has a frosted wood grain embossment making it possible to create wood grain effect without printing. It can also be used as a lamination film.



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