

LEAG PROTECT

Pressure-Sensitive Laminating Materials

Texture		Thickness	UV protection	Size*	Application	Features
Fluoropolymer film						
G-057SV38	Gloss	1.5 mil	○	43 x 98	Long-term outdoor use	Excellent durability, clarity and, protection from dirt.
				53 x 98		
G-059SV25	Gloss	1.0 mil	○	43 x 98	Long-term outdoor use	1mil(25μm) version of G-057SV38.
				53 x 98*		
				55 x 98		
M-063SV25	Matte	1.0 mil	○	43 x 98	Long-term outdoor use	Matte version of G-059SV25.
				53 x 98*		
				55 x 98		
G-053FV25	Luster	1.0 mil	○	51 x 98	Long-term outdoor use	Luster type with superior durability and protection from dirt.
G-054FV50	Luster	2.0 mil	○	43 x 98	Long-term outdoor use	2mil(50μm) version of G-053FV25.
G-052TN50	Gloss	2.0 mil	-	43 x 98	Indoor use	Suitable for use with white boards. Superior durability and protection from organic solvents, not UV protected.
				48 x 98		
Polyester film						
G-030EV50	Gloss	2.0 mil	○	38 x 164	Short-term outdoor use, indoor use	UV protected polyester film.
				43 x 164		
				50 x 98		
				53 x 98		
G-034EV100	Gloss	4.0 mil	○	43 x 164	Short-term outdoor use, indoor use	4mil(100μm) version of G-030EV50. Transparency and texture are enhanced because of the thickness.
				50 x 98		
				53 x 98		
G-044EN25	Gloss	1.0 mil	-	43 x 164	Indoor use	Antibacterial polyester film, protection from dirt and hard-coated, for "WINCOS" laminating.
G-031EN38	Gloss	1.5 mil	-	38 x 164	Indoor use	Polyester film for general use.
				43 x 164		
				50 x 98		
				53 x 98		
G-032EN50	Gloss	2.0 mil	-	43 x 164	Indoor use	2mil(50μm) version of G-031EN38. Superior suitability for lamination.
				50 x 98		
G-033EN100	Gloss	4.0 mil	-	39 x 164	Indoor use	4mil(100μm) version of G-031EN38. Clarity and texture are enhanced because of the thickness. Suitable for use with flat and simple curve surfaces.
				43 x 164		
				50 x 98		
				53 x 98		
Wincos Protect50UH	Gloss	2.0 mil	-	43 x 164	Indoor use	Laminating film for digital print window film "WINCOS", with hard-coating on surface, for indoor use.
PVC film						
G-002PV50	Gloss	2.0 mil	○	39 x 164	Medium-to-long-term outdoor use	Excellent clarity and durability, for general use.
				43 x 164		
				50 x 98		
M-003PV50*1	Matte	2.0 mil	○	43 x 164	Medium-to-long-term outdoor use	Matte version of G002PV50, for general use.
				50 x 98		
G-015PV50	Gloss	2.0 mil	○	39 x 164	Medium-to-long-term outdoor use	More flexible version of G-002PV50. Suitable for use with flat and simple curve surfaces with excellent clarity and durability.
				43 x 164		
				50 x 98		
G-011PV50*1	Luster	2.0 mil	○	50 x 98	Medium-to-long-term outdoor use	Excellent flexibility.
G-016PV50	Gloss	2.0 mil	○	39 x 164	Medium-to-long-term outdoor use	Paper liner version of G-002PV50. Excellent durability.
				43 x 164		

Texture	Thickness	UV protection	Size*	Application	Features	
PVC film						
G-000PV80	Gloss	3.2 mil	○	39 x 164	Short-to-medium-term outdoor use	Economy-grade, UV protected PVC film.
				43 x 164		
				50 x 98		
				51 x 98		
				53 x 98		
				55 x 98		
M-001PV80	Matte	3.2 mil	○	39 x 164	Short-to-medium-term outdoor use	Matte version of G-000PV80.
				43 x 164		
				50 x 98		
				51 x 98		
				53 x 98		
				55 x 98		
G-022PV80	Gloss	3.2 mil	○	43 x 164	Short-term outdoor use	Cost-competitive, UV protected PVC film with paper liner. One year outdoor durability.
				50 x 98		
				53 x 98		
M-023PV80	Matte	3.2 mil	○	43 x 164	Short-term outdoor use	Cost-competitive, UV protected PVC film with paper liner. Matte version of G-002PV80.
				50 x 98		
				53 x 98		
M-009PN80	Matte	3.2 mil	-	43 x 164	Indoor use	Economy-grade, matte PVC film. Not UV protected.
				50 x 98		
				53 x 98		
G-027PV50	Gloss	2.0 mil	○	54 x 98	Long-term outdoor use	PVC film, excellent durability, flexibility, and clarity.
M-017PN120	Embossed matte	4.8 mil	-	43 x 98	Indoor use	Embossed matte processed PVC film with superior wear resistance. Suitable for wall art displays and graphic displays.
				50 x 98		
M-018PN120	Embossed matte	4.8 mil	-	43 x 98	Indoor use	Embossed matte processed PVC film with superior wear resistance. Suitable for wall art displays and graphic displays.
				50 x 98		
M-019PN200	Embossed matte	4.8 mil	-	43 x 98	Indoor use	Embossed matte processed PVC film with superior wear resistance. Suitable for wall art displays and graphic displays.
				50 x 98		
M-020PN120	Embossed matte	4.8 mil	-	43 x 98	Indoor use	Embossed matte processed PVC film with superior wear resistance. Suitable for wall art displays and graphic displays.
				50 x 98		
M-021PN120	Embossed matte	4.8 mil	-	43 x 98	Indoor use	Embossed matte processed PVC film with superior wear resistance. Suitable for wall art displays and graphic displays.
				50 x 98		
M-010PN80	Embossed matte	3.2 mil	-	43 x 98	Indoor use	Embossed matte processed PVC film with superior wear resistance. Suitable for wall art displays and graphic displays.
				50 x 98		
				52 x 98		
M-026PV600	Embossed matte	24.0 mil	○	50 x 66	-	Laminating PVC film for graphic displays with superior wear resistance.
Acrylic film						
G-055AV50*2	Gloss	2.0 mil	○	43 x 98	Medium-term outdoor use	Acrylic film with excellent clarity for the general use. Suitable for use with flat and simple curve surfaces.
				53 x 98		
M-056AV50*2	Matte	2.0 mil	○	43 x 98	Medium-term outdoor use	Matte version of G-055AV50. Suitable for use with flat and simple curve surfaces.
				53 x 98		
G-073AV30*2	Gloss	1.2 mil	○	43 x 98	Short-term outdoor use	1.2mil (30μm) version of G-055AV50, cost-competitive with paper liner.
				53 x 98		
M-074AV30*2	Matte	1.2 mil	○	43 x 98	Short-term outdoor use	1.2mil (30μm) version of M-056AV50, cost-competitive.
				53 x 98		

Texture	Thickness	UV protection	Size*	Application	Features	
Acrylic film						
G-064AV50* ²	Gloss	2.0 mil	○	43 x 98	Medium-term outdoor use	Excellent durability, flexibility, heat-resistance and clarity.
				50 x 98		
				51 x 98		
				53 x 98		
				55 x 98		
M-065AV50* ²	Luster	2.0 mil	○	43 x 98	Medium-term outdoor use	Excellent durability, flexibility and heat-resistance.
				50 x 98		
				51 x 98		
				53 x 98		
				55 x 98		
M-066AV50* ²	Matte	2.0 mil	○	43 x 98	Medium-term outdoor use	Excellent durability, flexibility and heat-resistance.
				50 x 98		
				51 x 98		
				53 x 98		
				55 x 98		
M-082AN15* ²	Matte	0.6 mil	–	36 x 164	Indoor use	Antibacterial acrylic film with paper liner. Suitable for indoor use.
Polypropylene film						
G-069BN20	Gloss	0.8 mil	–	55 x 98	Indoor use	Economy-grade polypropylene film, not UV protected.
M-051BN25	Matte	1.0 mil	–	39 x 164	Indoor use	Economy-grade, matte polypropylene film, not UV protected.
				43 x 164		
Olefin film						
G-067BN70	Gloss	2.8 mil	○	43 x 164	Short-term outdoor use	UV protected olefin film with excellent flexibility.
				51 x 98		
				55 x 98		
Crystal window						
M-070KN100	Matte	4.0 mil	–	50 x 98	Indoor use	Base material is paper, "Crystal Window".
				53 x 98		

* Size: Inches x Feet

*¹ The texture may change in high temperature environments. You need to take extra care to keep stock in the summer. Dryers should not be used during processing.

*² For cleaning, LINTEC recommends the use of water or a neutral cleaner. LINTEC does not recommend the use of isopropyl alcohol, white gasoline, or organic solvents because they could damage the film.

- There are more items available other than the above mentioned items.
- LINTEC reserves the right to change product specifications without notice.

