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General data



Solid type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.16~0.27mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

This information is based on a standard test specification. LG Hausys is not responsible for damaged product due to customer's carelessness.

The size and specification of this product can be changed without a notice.

This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



Solid type (Non flame-retardant)



Permanent & clear adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
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Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.15~0.26mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

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Shelf life

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General data



Solid type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.16~0.27mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

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■ Advice data



Shelf life

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Installation Guide

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- . Overlapping application method is required.

General data



Solid type (Non flame-retardant)



Permanent & clear adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.15~0.26mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

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■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



High-glossy type (Flame-retardant)



Permanent & yellow adhesive



PET liner (Non Air-Free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in.) X 30M (98ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.20-0.26mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150-350 / (W)150-350	ASTM D882
Elongation (%)	(L)200-400 / (W)200-400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15-25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.05mm ± 10%	Micrometer

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The size and specification of this product can be changed without a notice.

This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . To fully achieve glossy effect of the film surface, you should work in a clean environment.
- . As the product is hard, it is necessary to pay more attention to finishing to ensure no loose edges by applying more strength to obtain visually pleasing finish..
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



High-glossy type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.18~0.22mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)150~350	ASTM D882
Elongation (%)	(L)200~400 / (W)200~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

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This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . To fully achieve glossy effect of the film surface, you should work in a clean environment.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



High-glossy type (Non flame-retardant)



Permanent & clear adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in.) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.18-0.22mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150-350 / (W)150-350	ASTM D882
Elongation (%)	(L)200-400 / (W)200-400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

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This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . To fully achieve glossy effect of the film surface, you should work in a clean environment.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



Metal effect type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.16~0.27mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

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This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

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- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



Wood pattern printed type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- MDF
- Veneer
- Stainless steel
- Aluminum
- Iron, painted board

- Calcium silicate board
- PC
- Acryl
- PE,PP
- Melamine - baked steel board



Roll Sizes

- 122cm (48in.) X 30M (98ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.20-0.36mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150-350 / (W)100-300	ASTM D882
Elongation (%)	(L)100-400 / (W)0-400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15-25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
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General data



Wood pattern printed type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- MDF
- Veneer
- Stainless steel
- Aluminum
- Iron, painted board

- Calcium silicate board
- PC
- Acryl
- PE,PP
- Melamine - baked steel board



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

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Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.18~0.36mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
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- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
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General data



Wood pattern printed type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- MDF
- Veneer
- Stainless steel
- Aluminum
- Iron, painted board
- Calcium silicate board
- PC
- Acryl
- PE,PP
- Melamine - baked steel board



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

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Shelf life

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Installation Guide

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- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



Wood pattern printed type (Non Flame-retardant)



Permanent & clear adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
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Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.18~0.36mm	Micrometer
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Elongation (%)	(L)100~400 / (W)0~400	ASTM D882
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Thickness of a release paper	0.14mm ± 10%	Micrometer

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This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



Wood pattern printed type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (Shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine baked steel board |



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.16~0.27mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)100~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

This information is based on a standard test specification. LG Hausys is not responsible for damaged product due to customer's carelessness.

The size and specification of this product can be changed without a notice.

This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.
- . SW series do not have an additional layer to protect the film surface. Therefore, please take special attention not to put strong forces on the surface or rub the edges with application tools. It could cause scratch or peeling off of ink layer on the surface.

General data



Wood pattern printed type (Non flame-retardant)



Permanent & clear adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.15~0.26mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)100~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

This information is based on a standard test specification. LG Hausys is not responsible for damaged product due to customer's carelessness.

The size and specification of this product can be changed without a notice.

This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



Marble pattern printed type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- MDF
- Veneer
- Stainless steel
- Aluminum
- Iron, painted board
- Calcium silicate board
- PC
- Acryl
- PE,PP
- Melamine - baked steel board



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.16~0.27mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

This information is based on a standard test specification. LG Hausys is not responsible for damaged product due to customer's carelessness.

The size and specification of this product can be changed without a notice.

This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



Abstract pattern printed type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.16~0.27mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

This information is based on a standard test specification. LG Hausys is not responsible for damaged product due to customer's carelessness.

The size and specification of this product can be changed without a notice.

This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.

General data



Abstract pattern printed type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- MDF
- Veneer
- Stainless steel
- Aluminum
- Iron, painted board

- Calcium silicate board
- PC
- Acryl
- PE,PP
- Melamine - baked steel board



Roll Sizes

- 122cm (48in) X 50M (164ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.16~0.34mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

This information is based on a standard test specification. LG Hausys is not responsible for damaged product due to customer's carelessness.

The size and specification of this product can be changed without a notice.

This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . EL series do not have an additional layer to protect the film surface. Therefore, please take special attention not to put strong forces on the surface or rub the edges with application tools. It could cause scratch or peeling off of ink layer on the surface.
- . Overlapping application method is required.

General data



Abstract pattern printed type (Flame-retardant)



Permanent & yellow adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- MDF
- Veneer
- Stainless steel
- Aluminum
- Iron, painted board

- Calcium silicate board
- PC
- Acryl
- PE,PP
- Melamine - baked steel board



Roll Sizes

- 122cm (48in.) X 30M (98ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.18~0.36mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

This information is based on a standard test specification. LG Hausys is not responsible for damaged product due to customer's carelessness.

The size and specification of this product can be changed without a notice.

This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . NS002,NS003 do not have an additional layer to protect the film surface. Therefore, please take special attention not to put strong forces on the surface or rub the edges with application tools. It could cause scratch or peeling off of ink layer on the surface.
- . Overlapping application method is required.

General data



Outdoor type (Non flame-retardant)



Permanent & clear adhesive



Single side PE coated release paper (Air-free)



2 years (shelf life)



Applications

- | | |
|---|--|
| <input checked="" type="checkbox"/> MDF | <input checked="" type="checkbox"/> Calcium silicate board |
| <input checked="" type="checkbox"/> Veneer | <input type="checkbox"/> PC |
| <input checked="" type="checkbox"/> Stainless steel | <input type="checkbox"/> Acryl |
| <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> PE,PP |
| <input checked="" type="checkbox"/> Iron, painted board | <input checked="" type="checkbox"/> Melamine - baked steel board |



Roll Sizes

- 122cm (48in.) X 30M (98ft.)/Roll

LG Primer

- PM-02 : Organic solvent-based
- PM-04 : Water-based

Physical Features

Item	Spec.	Test Method
Thickness (without a release paper)	0.15~0.26mm	Micrometer
Tensile strength (kgf/cm ²)	(L)150~350 / (W)100~300	ASTM D882
Elongation (%)	(L)0~400 / (W)0~400	ASTM D882
Adhesion (24hr)	≥ 1,000g/in	180 peeling PSTC-1
Application temp.	15~25°C	15 to 25°C optimum, on clean substrate
Dimensional stability	0.8mm ↓	Adhered to Aluminum Plate, Length Direction (100°C Oven, 2hr , Average)
Thickness of a release paper	0.14mm ± 10%	Micrometer

This information is based on a standard test specification. LG Hausys is not responsible for damaged product due to customer's carelessness.

The size and specification of this product can be changed without a notice.

This product has tolerance in total thickness due to different embossing effects.

■ Advice data



Shelf life

- . Shelf life is 2years from the date of production.
- . Storage condition : This product has to be kept away from high temp., humidity and direct sunlight.
(Recommended storage condition : 20°C×50% R.H)



Installation Guide

- . It is recommended to use the Primer provided by LG Hausys (PM-02, PM-04) when installation.
- . The ambient temperature should be maintained at 15 to 25 ° C for 72 hours prior to application, and for 48 hours during and after the installation.
- . Please be careful to install the interior film in the same lot number to one space. There is a slight color tolerance in different lot number.
- . Overlapping application method is required.
- . You should refer to Exterior construct document .