

# LUXPROTECT EASY GLOSS/MATT

## General information

Clear transparent self-adhesive PVC laminating film. Designed to protect and prolong the life of printed images.

## Advantages

- Prolong the life of the printed image
- Make the picture more vivid
- Excellent price/performance ratio

## Applications and Uses

- Protective overlamine
- Also compatible with print media
- Any glass or transparent surfaces
- Perforated window film overlamine for building, bus, automotive and flat glass

## Maintenance and cleaning

Use a cleaner such as the kind used for high-quality painted surfaces. The cleaner must be wet, non-abrasive, without strong solvents, and have a pH value between 3 and 11 (neither strongly acidic nor strongly alkaline.)

## Shelf life, shipping and storage

- For unprocessed film, shelf life is 12 months. Store the film in a dry area, in the original container, out of direct sunlight and at less than 24°C
- The printed film has one month shelf life
- Ship the finished graphic lying flat or in a roll. To roll the graphic, roll it film side out onto a core that is 3 inches or larger in diameter. These methods help prevent the film and application tape from wrinkling or popping off the liner.

## FEATURES

Color	Clear
Film	Premium Calendered
Finiture	Gloss/Matt
Thickness (film)	80 µm ± 5 µm
Adhesive	Premium acrylic based pressure sensitive adhesive
Adhesive color	Clear
Coating weight (dry)	18 gr ± 2 gr
Liner	One side PE-coated and clay-coated paper
Weight, liner	165 gr ± 5 gr
Application surfaces	Flat and simple printed images
Application substrates	Any glass or transparent surfaces
Application temperature range (air and substrates)	3 ~ 38°C
Removability	N/A

## Thermal

- Application temperature: +3°C
- Temperature range: - 20° ~ 60°C

## Chemical

- Resistant to most petroleum based oils, greases and aliphatic solvents
- Resistant to most mild acids, alkalies, and salts

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## PHYSICAL PROPERTIES

Caliper, face film	80 micron GB/T6672-2001
Caliper, liner	165 micron GB/T6672-2001
Adhesive	18 micron GB/T6672-2001
Tensile strength	≥ 50 N/inch
Elongation	≥ 120%
Shrinkage	< 2 mm FINAT14
Adhesion, initial	15 N/in FINAT FTM-1, stainless steel
Adhesion, ultimate	17 N/in FINAT FTM-1, stainless steel
Surface tension	≥ 30 dn/cm
Release Force	15 ~ 35 g/25mm FINAT FTM-4
Shear	> 2000 Min
Shelf life	12 months Storage at 24°C/50-60% RH

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