

**Product:** Gecko PET Optically Clear - Ultra Removable

**Category:** Sign, Display & Digital

## Technical specifications:

Transparent, reversable, repositionable, and easily removed without residue. Transparent polyester film with self transparent adhesion for Eco Solvent, LATEX, UV curable printing technology. The main printing advantages are high contrast and excellent gradation.

Window graphics are a great, low cost solution when you need to expand your signage without taking up floor or wall space. Used as temporary point of sale (POS), promotional graphics can draw the attention of onlookers. A variety of colour and photographic images can be used to promote specific products and services on your windows.

### APPLICATION

Window Decoration & POS  
Eye-catching advertisements. Service station window advertisement  
Fashion, Sports, Electronics, Vehicle, Deli, etc  
Conference rooms, Lobbies, Retail identification signs  
Residential interiors, Office Privacy, Glass partitions and cubicles Appliances, Casings (e.g. white goods)

### SPECIFICATION

Caliper	175 micron
weight	225g/m <sup>2</sup>
Surface	ULTRA Transparent
Base Material	(Clear) Clear
Width	Polyester
Length	50"
Core	30m (100 ft) 3"

### COMPATIBILITY

Ink Compatibility

**ECO-SOL** **LATEX** **UV**

Printer Compatibility

HP, EPSON, MIMAKI, ROLAND, MUTOH, Seiko, OCE, Vutek

### TECHNICAL DATA

Caliper	180 micron	ASTM D645
Gloss	Transparent	ASTM D2457
L.a.b	Transparent	ANSI T (D50/2°/ Abs/No)

### GUIDELINES

Printing Tip	Suitable printing condition: Temperature 15~30°C(59~86°F) / Humidity 30~60%Use care in handling printed material, surface susceptible to abrasion To optimize the printing quality, printer need to be set for highest print quality.
Lamination:	Lamination is optional. In order to protect the image from physical damage and to decrease image-fading, overlaminat is recommended.
Storage:	It is recommended to store in the closed original packing in a cool and dry environment Temperature 10°~25°C (50°~77°F), Relative Humidity 50% RH
Shelf Life:	One year stored in original package in recommended condition

Information provided here is subject to our test criteria and subject to change without prior notice. No media warranty is implied. All material should be tested by purchaser to determine final suitability. Printer and ink change may affect results.