

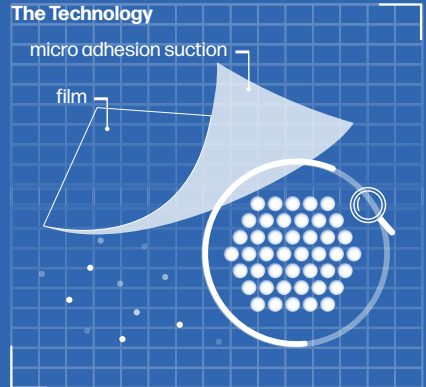
GLASSAP~~PEL~~

Glassapeel is a window graphic material that utilizes hybrid gel micro-capsule suction technology. Thanks to the non-adhesive formula, the material is removable, repositionable, and reusable. Glassapeel can be printed with Solvent, Latex, and UV printers. The film adheres to smooth surfaces like glass, plexiglass, metals, etc. It is available in four versions: white, clear, frost, and solar.

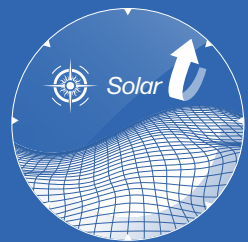
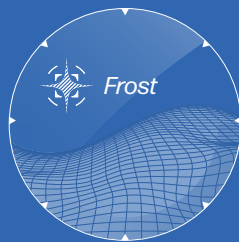
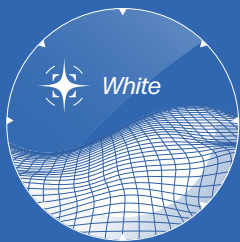
PEEL & PLACE MEDIA MICRO ADHESION SUCTION TECHNOLOGY FOR LATEX, SOLVENT & UV INKS.

- Adheres to glass, plexiglass, coroplast, vehicles & metals
- Removable, repositionable & reusable
- Water Resistant & can be cleaned using standard window cleaners
- Fade resistant (tested for a year)
- 99% bubble free (tested for a year)
- Sticks to itself
- Latex, Solvent and UV Printers
- Full bleed printing (no need to leave white border)
- Conforms to temperature change (does not shrink)
- Kiss-Cut/Contour cut capable
- No residue (non-adhesive formula)
- Phthalates, glyco-ether and formaldehyde Free
- Can be installed in -20°F to 120°F (-30°C to 50°C) conditions

Great for indoor/outdoor windows, plastics, cooler doors, metal surfaces, automotive decals & any surface as smooth as glass.



VARIETY OF OPACITY



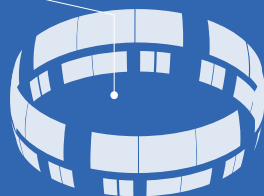
CHOOSE FROM A VARIETY OF VERSIONS



White

Great for indoor & outdoor windows or metal surfaces. Use with Solvent, Latex & UV inks.

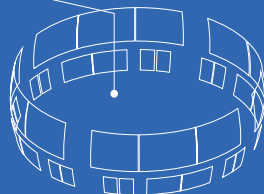
99% block out



Clear

Great for 1st or 2nd surface as it is 100% optically clear. Use Solvent, Latex, & UV Printers.

100% optically clear

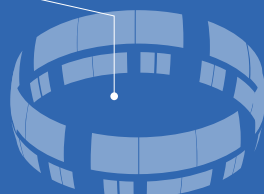


Frost

Great for 1st or 2nd surface installs. White ink not required. Use Solvent, Latex, & UV inks.

bright light effect

Two-sided advertising effect





Solar

Great for reducing indoor energy consumption while showcasing graphic design and marketing visuals, Glassapeel Solar is a solar control window film printable with Solvent, Latex, and UV inks.

Energy conservation

Carbon reduction

Eco-friendly



A smart choice for energy savings and sustainability

If you're planning window advertising, why not think about energy savings at the same time? With Glassapeel Solar, you can display window graphics without making the space feel closed off—while also reducing energy use. Did you know that an estimated 33% of cooling costs come from solar heat gain through windows? That's why cost-effective, energy-saving solutions like Glassapeel Solar Film are essential. By rejecting solar heat, they help maintain a comfortable, consistent indoor temperature—saving energy and lowering your cooling bills. If your windows already have colored sun-control film, the effect can be even stronger when combined with Glassapeel.



A single technology that delivers high print quality, crystal-clear transparency, and effective heat blocking : all at once.

Compatible with Eco-solvent, Latex, and UV inks, this product features high-end optical clarity technology. Test its quality easily by removing the liner and applying it directly to a window.

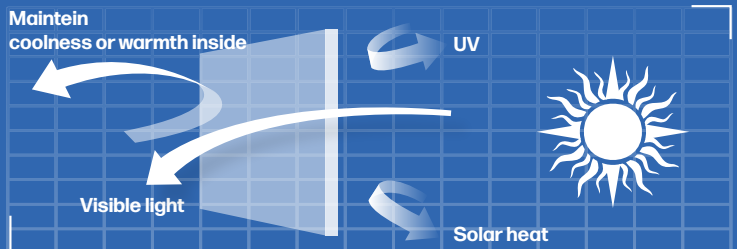


Improve comfort and save money

Is your store too hot in the summer and too cold in the winter? Nothing harms customer retention more than an uncomfortable environment. Glassapeel sun-blocking window film helps keep your guests comfortable by rejecting the sun's rays and maintaining a more consistent, moderate indoor temperature. Applying Glassapeel solar window film is far more cost-effective than replacing all the glass, while delivering performance and appearance comparable to new windows.



Save energy systems





White



White



Frost



Frost



Clear



Solar

