

MATERIAL DESCRIPTION

Coala Pro Tack UV is a 75 micron optically clear polyester film with silicon adhesion. It is specifically designed for installations of graphics on flat glass surfaces. Coala Pro Tack UV is repositionable, removable, reworkable without leaving residue behind. This versatile film can also be reverse printed and does not stretch. Simple to stick, Simple to take away!

PRINTER & INK COMPATIBILITY



FILM THICKNESS

75
μ

PRODUCT DESCRIPTION

- Face film: 75μ clear polyester film (105g/m²)
- Adhesive: silicon adhesive technology
- Release liner: polyester 50μm

CAUTIONS

- Clean the surface before applying the film
- Before printing, handle material with gloves to avoid finger marks during printing
- Apply with water if the mounting object is over 0.5m²
- Not recommended using lubricant with wet application
- Use felt burnishing pad to assist with overall application
- Be cautious about deformation by drying temperature when printing with Latex 3rd generation printer
- Be cautious about delamination of coating layer when printing with Latex 300 series printer

APPLICATIONS

- Window decoration, Glass, Window graphics, Road shop window advertisement
- Flat and smooth glass surfaces only
- Not recommended for outdoor usage

BENEFITS

- High quality image reproduction with outstanding color expression
- Reverse printable for inside mounting of window advertisement & decoration
- Very easy to apply and remove
- No residue left on surface
- Can be re-positioned and re-applied multiple times and will remove cleanly after

PVC
FREE

SHELF LIFE STORAGE AND CONDITIONS



- Store in closed original packaging in a cool, dry environment 15-22°C with 50%-55% relative humidity.
- Shelf life of 1 year if stored in original packaging in recommended conditions

The following technical details are issued to the best of our knowledge, however, without any responsibility for results due to several different kinds of material and application processes. Therefore, we highly recommend that before every usage a test should be conducted on the original material. Antalis cannot be responsible for any damage to the printer caused by printing our media.

