

MATERIAL DESCRIPTION

Coala View is a 145µ white gloss perforated self-adhesive window film especially designed for short to mid-term applications. Coala View is made of calendered monomeric vinyl, equipped with clear semi-permanent adhesive.

PRINTER & INK COMPATIBILITY



FILM THICKNESS

145
µ

LINER WEIGHT

150
g/m²

FEATURES

- Perforated Film: 145µ
- Open area: 40%
- Printable area: 60%
- Hole diameter: 1.6mm
- Printable white front side & Black reverse side
- Removable clear adhesive
- Special liner finish: 150g/m²

BENEFITS

- Excellent dimensional stability
- Black reverse side for maximum contrast
- Special liner finish enables an easy handling when applying on the window
- Semi-permanent, clear adhesive offers good removability

DURABILITY

- 6 to 12 months on the windows of vehicles and for all other applications up to 2 years in mid European conditions. Clean removal within 6 months. Tack may increase over time. Not to be applied on: fresh paint or ink, polycarbonate, certain PVC (no exhaustive list). For critical substrates, please test prior to application.

SHELF LIFE STORAGE AND CONDITIONS



- 1 year stored at +15 to +20°C and relative humidity between 45% and 65%.

APPLICATIONS

- Building wraps
- Shop windows
- Rear or side windows of busses (slightly curved windows only)
- Rear windows of cars (slightly curved windows only)

ADVICE

- Application temperature: +10°C to +30°C
- Service temperature: -17°C to +50°C
- Prevent from contact with solvent or ammonia based cleaner. Clean window with soap and water. Rinse and dry glass after cleaning. ALWAYS clean and dry glass prior to application. Please respect our application instructions.

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.

