

## MATERIAL DESCRIPTION

Coala Windows Decor is a range of decorative adhesive films designed to dress windows, shop windows, glass partitions.... For interior application, our films offer different degrees of opacity and patterns to meet privacy needs without losing brightness. Our collections, Etched, Opaque, Gradation, Colours and Pattern fit in your spaces bringing comfort and esthetic with matt or glossy finish. Our Coala Windows Decor Colours Dichroique references are part of this range bringing an amazing look and exclusive light. Coala Windows Decor is a highly cost effective solution to offer new perspectives of privacy, whether for a business space or a private room.

## PHYSICAL PROPERTIES

### • Structure

- High optical quality polyester
- Hard scratch resistant layer, for durability and ease of maintenance during window cleaning
- PS adhesive, glass polymerization within 15 days
- Protection release liner, disposable after installation

### Products

- 62 references
- Width: 152 cm for all references except Coala Windows Decor Etched White available in 91 cm / 122 cm / 152 cm 183 cm
- Roll Length: 30,5 m
- Sold by meter from 3ML

## INSTALLATION

Vertical installation on glass surface (\*):

- Clear single pane
- Tinted single pane
- Reflective tinted single pane
- Clear double pane
- Tinted double pane
- Reflective tinted double pane
- Gas-filled double pane - Low E
- STADIP EXT. clear double pane
- STADIP INT. clear double pane

(\*) Please refer to the Coala Windows Decor Technical guide for details of installation on special glazing.

### SHELF LIFE STORAGE AND CONDITIONS



- Storage from -5°C to +40°C during 3 YEARS

## FILM THICKNESS

40μ

60μ

## APPLICATIONS

- Indoor
- Glasses, Windows, Glass Walls, Glass Panels, Glass Partitions, Showcases

## BENEFITS

- UV resistance
- Easy maintenance, Easy apply
- REACH RoHS compliant
- Anti-scratch treatment (on some references)
- Flame retardant M1

## WARRANTY

- 5 or 10 years warranty depending of references against yellowing, peeling, cracking



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.

