COALA WALK & WALL



MATERIAL DESCRIPTION

Coala Walk & Wall is the solution for indoor & outdoor communication. Coala Walk & Wall is a fabric with a textured matte vinyl coating. It is designed to be used for short to midterm applications, dependent on where the product is applied. It works great on carpet, tile, concrete, wooden and PVC floors, untreated stone and almost every surface indoor and outdoor.

PRINTER & INK COMPATIBILITY









inkjet inkjet

DURABILITY

The durability of Coala Walk & Wall is dependent on the way the product has been applied and it also depends on the mechanical use of the surface where it is applied. Our experiences suggest the following:

- Indoor floor: up to 3 months (depending on traffic)
- Outdoor sidewalk: up to 3 months (depending on traffic)
- Indoor wall: up to 36 months
- · Outdoor wall: up to 12 months

APPLICATIONS

- Indoor: works great on top of carpeting, tiles, wooden and PVC floors, and untreated stone.
- Outdoor: performs well on smooth tarmac, pavement, bricks...etc
- Wall Graphics
- Door Coverage
- · Tradeshows (exhibition walls and floor)
- POP/POS

APPLICATION TEMPERATURE

• Minimum application temperature -20°C

SHELF LIFE STORAGE AND CONDITIONS



- · Shelf life is 12 months.
- $^{\circ}$ Storage conditions: +15°C to +24°C and relative humidity between 40% and 65%

THICKNESS

WFIGHT





FEATURES

- Film: 250µm white foil fabric with a textured matte vinyl coating
- Adhesive: 80µm permanent acrylic solvent
- · No or almost no residue from the adhesive
- · Sticks on almost any surface
- · Easy to apply and remove
- · Digital cutting into any shape
- Printable with solvent, eco-solvent, latex and UV curable inks
- · Print and go no laminate solution
- · High dimension stability, high tear resistance

CERTIFICATIONS

- Slip resistant R12
- Fire & Smoke resistant M1 F3
- Train EN 45545-2







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.







