

MATERIAL DESCRIPTION

Coala Wall Stick Canvas is a 150µm white matt polymeric vinyl, embossed with a canvas pattern. It has a unique and innovative pressure sensitive adhesive that is specially formulated to be both high-tack and removable (HTR). The combination of vinyl and adhesive is designed to stick aggressively to most surfaces, but is specially formulated to remove cleanly for up to a year. It's also forgiving in the event you touch the adhesive to itself—it will separate cleanly and the adhesive stays anchored to the vinyl.

PRINTER & INK COMPATIBILITY



WEIGHT

150
µ

SPECIFICATIONS

- Support: 150µm semi-rigid white polymeric vinyl
- Finish: matt embossed with a canvas pattern
- Adhesive: 18-25µm Solvent clear acrylic Adhesive, high tack removable
- Liner: 145 gsm white 2-sided PE-coated Kraft

BENEFITS

- Easy application and removal
- Edge-to-edge printing: the adhesive will hold with minimal shrinkage for full bleed graphics without the need for an unprinted border.
- Flame retardant: Euroclass B, s2-d0

RECOMMENDATIONS

- Due to the variability of substrates and finishes, it is recommended to test for adhesive compatibility prior to installation.
- The surface must be smooth and clean prior to application. If applying to new paint consult the paint manufacturer for proper drying conditions before Coala Wall Stick Canvas application.
- Dry application
- Application temperature > 5°C

SHELF LIFE STORAGE AND CONDITIONS



- Store in closed original packaging in a cool, dry environment 20°C with 50% relative humidity
- Shelf life of one year if stored in original packaging in recommended conditions

APPLICATIONS

- Ideal for wall murals, decals and graphics on most types of smooth painted interior walls, including most flat, semi-gloss and gloss paint finishes.
- The adhesive is also suitable for glass, tile, OEM, painted metal, and sealed concrete, and most low surface energy surfaces.

DURABILITY

- Indoor durability: 5 years
- Outdoor durability : 3 years
- Removability: 1 year



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.

