

MATERIAL DESCRIPTION

Coala PP Stick LX is a range of plasticizer-free self-adhesive polypropylene films designed for HP Latex and UV inkjet inks. Ideal for indoor and outdoor sign and display graphics, applied on smooth surfaces. Available in 60µ and 100µ, in white gloss and white matt and also in different adhesive types (permanent, removable or high tack) and adhesive tints (clear or grey). For easy installation, choose one of the reference offering the stay flat «air free» liner. All references have excellent printability & dimensional stability.

PRINTER & INK COMPATIBILITY



THICKNESS

60µ

100µ

PHYSICAL PROPERTIES

- Face film: polypropylene
- Finish: available in gloss or matt
- Thickness: available in 60µm or 100µm
- Adhesive: grey acrylic water-based (permanent or removable)
- Adherence:
 - Loop tack / initial grab:
 - Permanent adhesive: 15N/25mm (FTM9)
 - Removable adhesive: 4N/25mm (FTM9)
 - High Tack adhesive : 20N/25mm (FTM9)
 - Adhesive data 23°C peel 24H on glass:
 - Permanent adhesive: 17N/25mm (FTM1)
 - Removable adhesive: 5N/25mm (FTM9)
 - High Tack adhesive : 24N/25mm (FTM9)
- Liner available in 2 different options: 140g/m² (180µm) PE Kraft liner or 135g/m² (170µm) PE coated structured Air Release liner.

PROCESSING

- Application temperature 10° to 40°C

SHELF LIFE STORAGE AND CONDITIONS

- 12 months under normal conditions (+15° to +35°C at a relative humidity between 30% and 75%. Higher humidity and/or temperature can affect the product performance. Always store the media in a dark place in its original packaging.

APPLICATIONS

- Exhibition / Events / Trade shows
- POS / General signage
- Promotional graphics
- Indoor and Outdoor

BENEFITS

- PVC Free solution
- High quality prints
- Vibrant colour performance
- Excellent dimensional stability
- Matt finish: Anti-glare/even finish
- Gloss finish: High gloss
- 4 year outdoor life depending on substrate

PVC
FREE

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.

