

## MATERIAL DESCRIPTION

Coala Rock Mount is a 90µ polymeric vinyl film coated with a high-tack removable (HTR) acrylic pressure sensitive adhesive on a 90g/m<sup>2</sup> layflat liner. Coala Rock Mount can be used in applications where a conformable removable vinyl is desired. This film conforms well with controlled heat and features clean removability from a variety of moderately textured substrates including brick, block, and concrete surfaces (vertical application only). Coala Rock Mount is removable up to 6 months from common substrates. This film is designed to accept a variety of solvent-based, eco-solvent, latex and UV curable inks common to wide format digital printing systems.

## PRINTER & INK COMPATIBILITY



## THICKNESS



## PRODUCT DESCRIPTION

- Face material: 90µ polymeric vinyl
- Finish: white matt or transparent
- Adhesive: high tack removable
- Adhesion to stainless steel: 16 oz/inch minimum  
PSTC-101 Method A with 24 hours dwell at room temperature
- PE Liner 90 g/m<sup>2</sup>

## BENEFITS

- Polymeric vinyl
- High-tack glue removable within 6 months from common substrates under normal exposure conditions.
- Fire resistance : Euroclass B-s2-d0 certified
- Excellent water and humidity resistance
- Good resistance to intermittent exposure from petroleum oils, grease, aliphatic hydrocarbons and gasoline.

## APPLICATIONS

- If applied to a painted surface the paint must bond tightly to the substrate. Test all applications prior to use. Not designed for coated/ sealed/ treated stainless steel, brass or bronze surfaces
- Minimum application temperature + 5°C (+40° F)
- Completely evaporate inkjet solvents before application. Failure to do so may facilitate solvent penetration resulting in vinyl degradation. For UV Curable inks, please consult with the ink manufacturer for specifics on ink flexibility.



### SHELF LIFE STORAGE AND CONDITIONS



- 1 year if stored in original packing at ca. 22°C and 50% relative humidity.
- Printed material should be completely dry and protected during transportation.
- Temperature and humidity fluctuations should be avoided.

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.

