

MATERIAL DESCRIPTION

Coala Ferro Canvas is a matte white printable poly cotton canvas with a black anti-rust steel back coating. This canvas is designed to be used on a magnetic background such as Coala Magnetic base films and is compatible with most other brands of magnetic films. Coala Ferro Canvas 470 gram can be printed with water-based pigmented, (eco)Solvent, Latex and UV cure inks.

PRINTER & INK COMPATIBILITY



THICKNESS

430 μ

WEIGHT

470
g/m²

GUIDELINES

- Coala Ferro Canvas can be used on magnetic flat, curved and cylindrical surfaces. Coala Ferro Canvas is recommended as mounting surface but most magnetic base films from other suppliers are compatible, test before using in a larger project.
- Coala Ferro Canvas is compatible with waterbased pigmented, solvent, eco-solvent, latex and UV-inks.
- Do not use the material for graphics of over 2 meter high. For large graphics a strip of 2 sided adhesive tape can be used to secure critical joints and corners.
- Packaging and shipping graphics in a cardboard or plastic tube is recommended.
- Make sure the graphics are facing outwards and protected with a plastic or paper sleeve.
- The film is applied to the magnetic background from top to bottom.

QUALIFICATIONS


- Flexible polyester cotton base
- Unique matte canvas printing surface
- Compatible with waterbased pigment, solvent, eco-solvent, latex and UV cure inks
- Adheres to magnetic surfaces
- Easy to (re-)move
- Anti-rust
- Indoor use is recommended
- Economical and flexible alternative for adhesive products
- Superb print performance on most printers using waterbased pigmented inks

APPLICATIONS

- Retail advertising
- Interior decoration
- Point of Sale

PVC
FREE

STORAGE



- Store under normal temperature conditions (10°C – 35°C) and humidity (30% - 75% RH). The material can be stored for 12 months under the specified condition.
- Operating temperature range is -5°C to 40°C, RH range from 10% - 80%.

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.

