

Repositional Wall Canvas



SUBSTRATE INFORMATION SHEET

Details

Repositional Wall Canvas is an adhesive fabric with a 95% blockout adhesive. The adhesive is removable, reusable, and repositionable. Please note some wall paints contain anti adhesion properties. IF IN DOUBT PLEASE TEST A STOCK SAMPLE. Removability is dependent on time of application. If left installed for an extended timeframe, a heat source is recommended to aid removal.

Features

- Removes easily with no residue for sharp looking, seamless graphics and superior photographic images every time.
- Sticks to any non-porous surface, walls, windows, doors & floors
- Easy application with air bubbles filtering out through the fabric
- Ideal for life size photographic cut outs. POS & wall murals

Applications

Short Term Advertising Indoor Display
Signage Exhibition Stands
Life-size photographic cut-outs for walls and wall murals

Technical Data

Item	Description
Film	Woven 100% Polyester
Thickness	140gsm/165um
Adhesive	Oil based low tack adhesive
Adhesive colour	Grey
Liner	Double side PE coated paper
Application surfaces	Flat, slightly curved surfaces
Application temp.	>10°C (18 to 25°C optimum)

Surface Preparation

- Always ensure the receiving surface is completely dry and thoroughly cleaned, free of dust, dirt, moisture, or cleaner residues
- Painted metal, glass and standard graphic art mounting boards surfaces should be cleaned with standard glass cleaner or isopropyl alcohol (IPA)
- Poor surface conditions will cause loss of adhesion or failure
- Allow 40 days for a newly painted surface to dry and completely outgas. Bubbles can occur if paint is still outgassing
- Ensure all drywall painted and repainted surfaces have been primed in order to avoid unwanted adhesive residue and/or paint peeling on removal

Recommended Application Surfaces

- Repositional Wall Canvas is designed for and will achieve best results on smooth, flat surfaces, these include, glass, stainless steel, acrylic, polycarbonate, and painted surfaces that do not contain wax in the paint
- Plain brick or heavily textured/porous surfaces generally tend to significantly reduce the adhesion and performance of Repositional Wall Canvas
- Surfaces that have been painted with wash & wear or Teflon infused paints generally tend to significantly reduce the adhesion and performance of Repositional Wall Canvas
- Bare metal (copper, brass, aluminium) can oxidize and melt the adhesive to leave a film in rare cases when removed

Finishing Options

Router Cut



Important Note

All values presented in this data sheet provide the general characteristics of the product and are a guide only. Stock can change vary over time due to availability of supply. It is the responsibility of the customer and/or end user to determine that the product is fit for the specific application it is to be used for. If specifics requirements are to be adhered to, it is the responsibility of the customer and/or end user to request an up to date Technical Data Sheet.

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.