

SIMPLE TO DIGITALLY PRINT AND USE

ECO-SOL EASY TEX

SELF ADHESIVE FABRIC

COMPATIBLE WITH LATEX, SOLVENT AND UV INKS

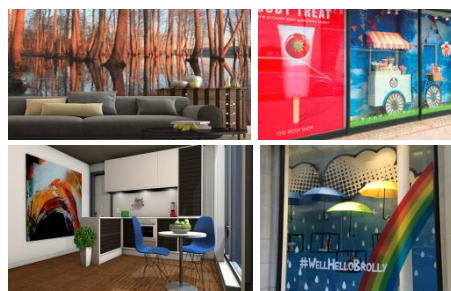
Product description

- 100% Polyester woven self-adhesive fabric for use on non-porous smooth surfaces
- Adhesive is initially re-positionable and becomes more permanent after application is completed
- Easily applied and will not leave residue when removed
- Non-tear with a non-reflective matt surface
- Dimensionally stable pre-shrunk fabric, will not shrink or stretch
- 120g paper release liner with PE coating ensures media is protected from the effects of moisture when in storage

Specifications

Length	30m	Inner Core	3"
Weight	335gsm	Surface	Matte
Caliper	335 μ m	Base Material	100% white polyester

Uses



Bespoke wall coverings, labels, stickers, signage, mural wall coverings, exhibitions, branding, retail displays

Printing and handling

- Printing Temp: Temperature 15 ~ 30°C (59 ~ 86°F) / Humidity 30 ~ 60%
- Lamination: Optional, to maintain surface texture a flexibility liquid coating protection is recommended
- Shelf Life: One year, stored in original packing at recommended temperature

Application tips

- Test the surface before use, samples are available, please contact us for details
- Clean and remove any loose material from the surface
- Ensure that painted surfaces are fully dry, it is recommended that vinyl paints are left for 3–4 weeks to gas off
- Always use a new blade when cutting
- Removal is recommended in cooler temperatures
- Care should be used when re-attaching the protective liner so that no overlap occurs
- Use a soft squeegee to assist with easy application and to prevent the scratches on the printed surface



**Important information: It is the responsibility of the purchaser to test and determine the suitability of the material. Printer and ink change may affect results. Information provided here is subject to our test criteria and subject to change without prior notice. No media warranty is implied.*