



LX HausysBENIF Range

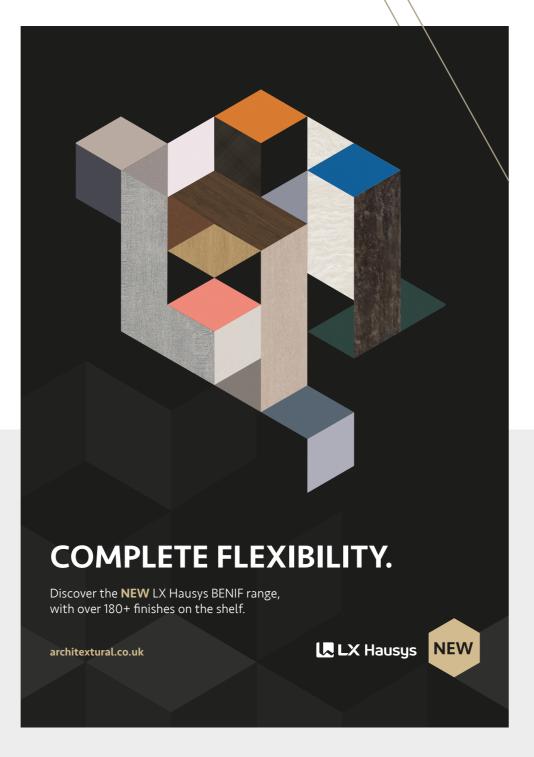
LX Hausys BENIF Interior Film is the latest Architectural Film added to the Architextural portfolio. The range provides a budget-friendly solution for updating interiors, allowing dramatic makeovers that can be easily achieved without any need to break the bank. With the film, you can easily transform surfaces such as walls, doors, furniture, and fittings, with minimal disruption and reduced environmental impact than alternative options such as ripping out and replacing. Ideal for both residential and commercial refurbishment projects.

Architextural, part of William Smith Group 1832 are stockists and trade suppliers of all architectural and building related films. Transform decor both inside and out, or solve glazing issues with solar and security window films.

With the largest stock of architectural films in the UK, you have access to hundreds of alternative self-adhesive surface options for your design projects.

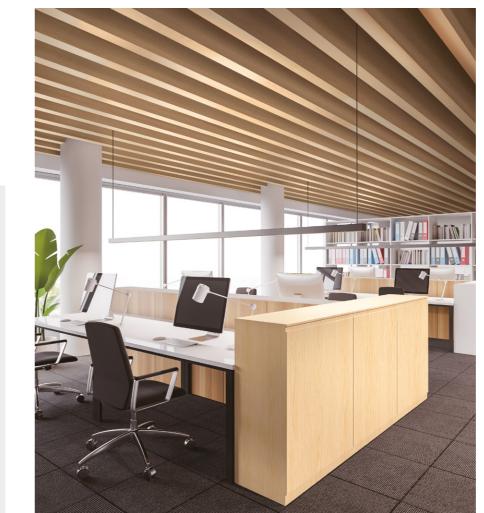
Our fully trained and high quality installation network can wrap existing fixtures, fittings, furniture within bars, hotels, restaurants, retail or any commercial environment.

Surface. Designed.



Leading stockists in the UK

The LX Hausys BENIF Interior range includes 475 unique patterns with a wide array of colours, textures, and finishes to choose from. Architextural hold the largest stock of LX Hausys BENIF Interior Films in the UK with nearly 200 of the most popular patterns all readily available for next-day delivery.





The finishe

Finishes include Solid Colours, Metal, Marble & Stone, Leather & Fabric, as well as a variety of the most desirable Wood Grains. Included in this are the Big Wood and Big Marble patterns, that feature larger repeats, ideal for those large-scale commercial projects covering surfaces such as walls or wide panels. The Embossed Premium Wood Range also offers a unique option for those seeking a more realistic finis with a textured wood grain that accurately matches and mimics the pattern.



WOOD FINISHES



WOOD FINISHES





WOOD FINISHES





COLOUR FINISHES







SW003

COLOUR FINISHES

RS135

RS103

RS175



RS22

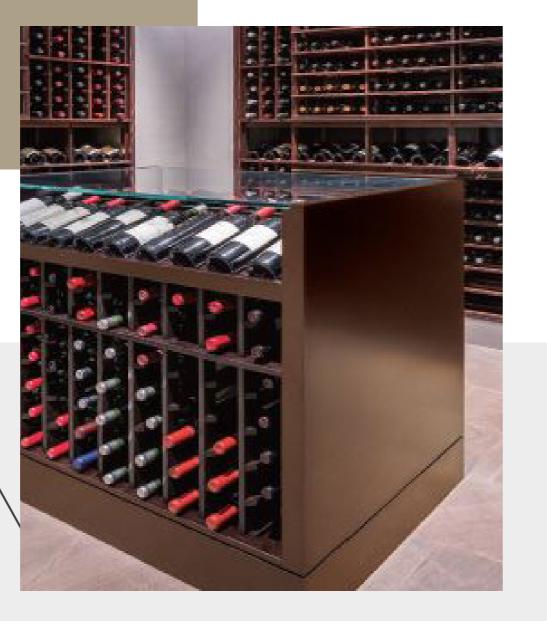
COLOUR FINISHES





METALLIC FINISHES



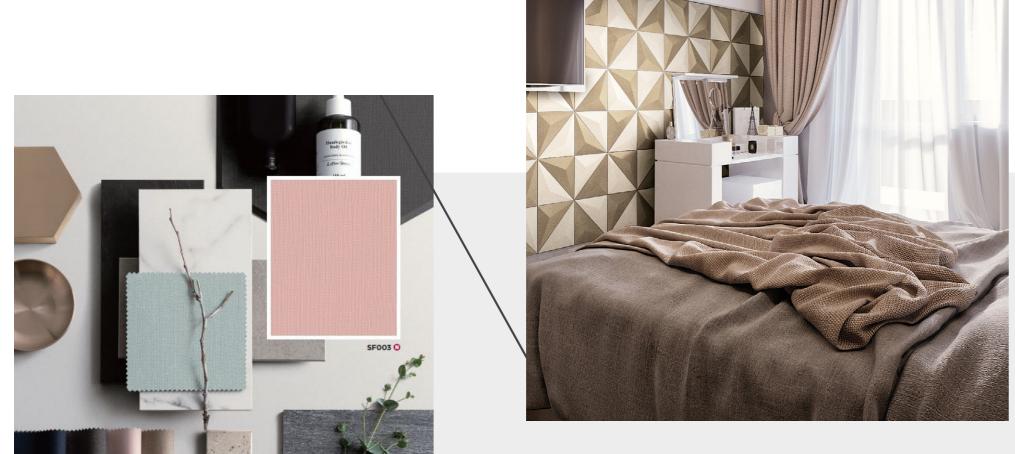


METALLIC FINISHES





FABRIC FINISHES



FABRIC FINISHES



STONE FINISHES





STONE FINISHES

ML24

ML72



ML74

ML80





TECHNICALSPECIFICATIONS

The use of architectural film has become more prevalent over the last few years as there has been a shift in attitude toward using sustainable solutions and methods within the construction sector.

Wrapping doors or case goods instead of ripping out and sending to landfill is a powerful statement for any stakeholders within a refurbishment scheme.

We recommend you discuss all technical considerations for your project with one of our skilled installation partners.

Please contact us to organise a consultation or trial application with a member of our installation network







DURABILITY

Due to the number of finishes available, durability varies between patterns and brands. LX finishes typically last 10 years. The specialist exterior range however is expected to last 10 years+ ensuring protection against defects in fading, peeling, discoloration or loss of adhesion

ABRASION RESISTANCE

Superior to many common wall surfaces such as paint/ wallpaper, an equivalent level of HPL. There are additional specialist ranges also available for high traffic areas, or where greater protection is sought.

IMPACT RESISTANCE

Performance is superior to many common wall surfaces such as paint/wallpaper. However, film surfaces can be dented if sufficient force is applied. Impact resistance is highly dependent on the strength of the substrate material onto which it is applied. As it is a vinyl, it offers a degree of cushioning on impact, where harder substrates such as laminates may crack with the same impact.

However, the beauty of architectural film, is that any damage over its lifetime can be repaired with an invisible patch, without having to remove or replace any expensive panels.

CLEANING

Architectural films are made from durable PVC, meaning they are wipeable and practical. They are also resistant to staining by common substances e.g. food or household cleaners. Full technical spec sheets are available on request.

FIRE CERTIFICATION

Architectural films meet all building and IMO regulations with fire certifications available across the range. Should you require specific information by patterns, we can put you in touch with our technical department. Fire test results vary by finish and application substrate, with most classified as class B or C with low dripping and emissions.







For more information visit **www.architextural.co.uk**

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