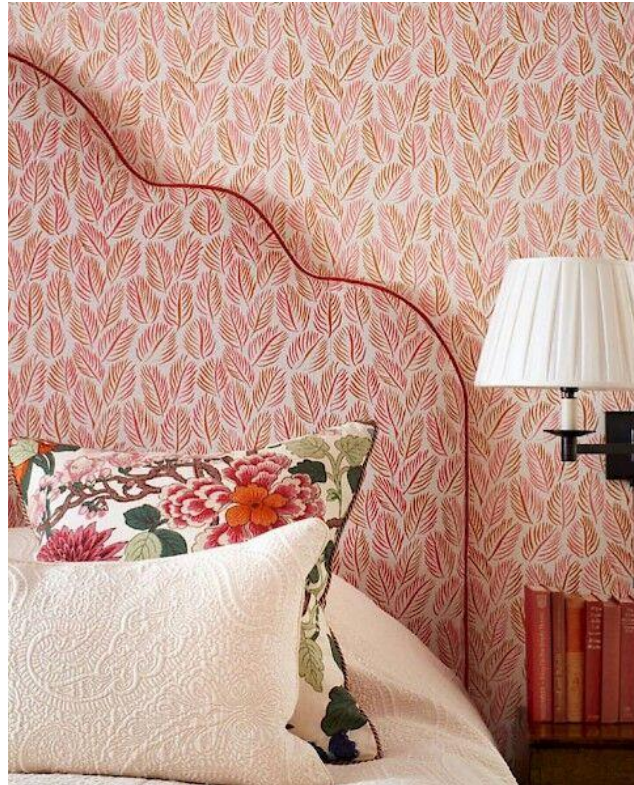


Armature Feuilles Technical Sheet



Armature Feuilles Apricot wallpaper and Orange linen, Interiors by Yellow London

Composition	100% Linen / 100% Non Woven Wallpaper
Width	52" / 132CM
Pattern Repeat	Horizontal Repeat 10.5" / 26.8CM Vertical Repeat 17.4" / 44.3CM
Linen Martindale	20,000 Rubs
Roll Length	Max size 50M / 45 yard rolls (sold by linear metre / yard)
Weight	Linen 360 g/m ² Wallpaper 147 g/m ²
Minimum order	1M / 3 Yards
Fabric Maintenance	Weekly light vacuuming is desirable to remove dirt and dust particles and greatly extends the life of the fabric. Most of our prints have good resistance to being dry-cleaned in Perchloroethylene, but a spot test is recommended to ascertain temperature and purity values beforehand. Custom print on performance polyester for a more washable product.
Fabric FR Rating	All printed linens are supplied untreated and untested. Fabrics made of at least 75% natural fibres can be Cigarette tested upon request to comply with Domestic Upholstery regulations when covered with a barrier cloth (schedule 3 interliner)
Wallpaper Maintenance	We do not recommend cleaning our delicate hand printed wallpapers but if necessary, please wipe the area gently with a non-abrasive cloth to remove dirt. Custom print on vinyl for a more washable product.
Wallpaper Fire Rating	EN 13501-1:2002 Class B, s1, d0
Commodity Code	Linen 5309111000 Wallpaper 48021000
Country of Origin	UK

Inquire for custom projects No minimum order on standard wallpaper, vinyl, linen, cotton or Trevira.

Custom lead time 2-3 weeks sampling, 4-8 weeks production from receipt of 50% deposit.

Inquire for contract projects 40 Metre minimums for Performance Polyester FR, 100 Metre minimums for ASTM Vinyl.

Contract lead time 6-8 weeks sampling, 8-10 weeks production from receipt of 50% deposit and confirmed order.

Armature Feuilles Technical Sheet

Custom Submittal Form

We thrive on creative conversations and love to be challenged, this combined with our intimate knowledge of colour, printing and weaving allows us to tackle almost any customisation project. With simple instruction on colour we can adapt the palette of a design to match any interior scheme.

Colours

We can easily alter the colours of our prints to adapt them for a particular scheme. We require guidance on colour from any source, such as fabric cutting, pantone or paint swatch references.

Base Qualities

We can alter the composition of our fabrics to make them more suitable for a given use. Whether we are printing onto a more durable ground for upholstery, Trevira or vinyl for flame retardancy, polyester for outdoor use, we apply the same care and attention.



Armature Feuilles Design

THIS FORM MUST BE SUBMITTED WITH HARD COLOUR REFERENCES TO YOUR SHOWROOM WHO WILL PROVIDE A FORMAL QUOTE BASED ON INFORMATION PROVIDED.

● Colour 1

● Colour 2

Ground Colour

Print to standard

Client to submit

Design Notes (scale change / motif adjustments) _____

Quantity Required _____

(Width 52" / 132CM - Horizontal Repeat 10.5" / 26.8CM - Vertical repeat 17.4" / 44.3CM)

Ground Options (please tick box that applies)

<input type="checkbox"/>	Non-Woven Wallpaper (White or Ivory)	<input type="checkbox"/>	Raffia Wallpaper (50 M/YD Minimums apply)	
<input type="checkbox"/>	Vinyl Wallpaper (Flat or Linen Emboss)	<input type="checkbox"/>	Cotton (several options available)	
<input type="checkbox"/>	Trevira Polyester FR (several options available)	<input type="checkbox"/>	Outdoor Performance Polyester FR (40 M/YD Minimums apply)	
<input type="checkbox"/>	Light Linen (Ecru or Natural)	<input type="checkbox"/>		Other - please specify:
<input type="checkbox"/>	Heavy Linen (Ecru or Natural)			

Custom print on contract vinyl to meet EN 13501 B-s2, d0 + ASTM E84 Class A standards. Custom print on Performance Polyester FR to meet class I anti-flame according to UNI 9176, BI in Germany and MI in France, NFPA 701-10, NFPA 260 and UFAC in Class 1.

IMPORTANT HANGING INFORMATION




Before you start please ensure the following:

- The wallcoverings are as ordered - as specified, as labelled (identification samples available immediately)
- You have sufficient material to complete the job in the same batch
- Batch numbers are identical - never mix batches on the wall, never in fill with off-cuts
- The correct adhesive for your individual site circumstances
- Adequate site conditions – good lighting for correct inspection, minimum ambient temperature of 10°C. Good ventilation & clean working conditions.
- Avoid excessive ambient temperatures – radiators should ideally be removed before and for the 24 hours after hanging. If this is not possible they must be turned off and kept off until the wallcovering has fully dried.

SURFACE PREPARATION

Correct identification of surfaces, and the appropriate preparation is critical to successful hanging. All surfaces should be:

- **Clean** – Remove all surface contamination, e.g dirt, grease and pigmented marks, eg felt pen etc. Wash off using a detergent solution, rinse and allow to dry thoroughly.
- **Sound & Even** – Free of flaking paint, old wallpaper/backing. Evidence of previous adhesive should be removed with hot water. Weak skims/ surfaces and uneven surfaces will require remedial action.
- **Uniform in Colour** – To prevent show through equalise colour.
- **Dry in Depth** – Tested with good moisture meter.
- **Keyed** – With coarse, dry sandpaper.

RECOMMENDED ADHESIVE	APPLY TO	METHOD OF JOINT	PRODUCT INFORMATION	WHERE TO BUY
Beeline Heavy Grade	Paste the Wall	Overlap by 20mm and splice	<ul style="list-style-type: none"> • Wallpaper glue for all weights of wallcoverings. • This ready mixed wallcovering adhesive has an easy dilution guide to meet the exact requirements of the particular wallpaper. • High initial tack, plus excellent slip properties that enable easy hanging. Added PVA which provides a super strong bond. 	<p>DecoratingCentreOnline.co.uk</p> 

This information is supplied in good faith, but without guarantee and on the understanding that the installer will have decorating knowledge to work with differing site or atmospheric conditions.