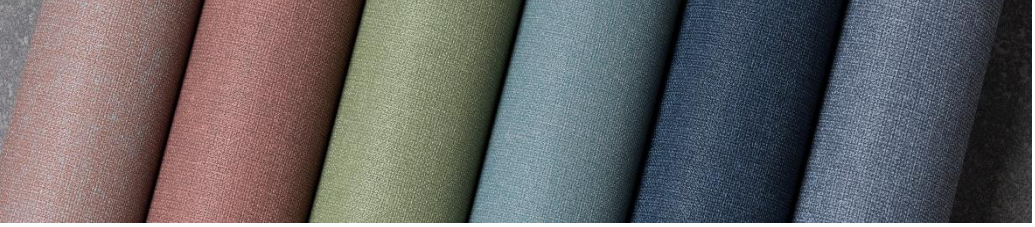

AGUA
PERFORMANCE UPHOLSTERY FABRICS

Collection: AGUA Fleck

A faux leather designed to replicate a two-colour fleck weave fabric

SPECIFICATIONS

Fabric Specifications:

Flame retardant	BS7176 Crib 5, BS EN 1021-1:2006 1&2, BS5852 Crib 5, IMO Annex 1 Part 8.
Anti-bacterial/Anti-fungal	Resistant to microbial or fungal growth including Salmonella, E Coli and MRSA.
Waterproof	Hydrostatic Head BS3424 > 1 metre.
Martindale	Severe Contract > 300,000.
Stain resistant	Excellent stain removal has been observed for grease, ink, blood, urine, coffee, iodine, betadine, ketchup, chewing gum, chocolate, grape juice.
Composition	*2% Vinyl Acrylic, 80%PVC, 9% Cotton, 9% Polyester*; 140cm (55”) wide/ 750GSM

Technical Information:

We recommend a minimum of 32 stitches per 10 cm (8 stitches per inch) and seams must have a minimum 12mm (0.5”) bite on the fabric.	Technical specifications may be amended, please check for the latest information.
Can be stitched, tacked and glued. Cannot by heat welded.	Please ask if you require a sample of the current batch available but be aware that stock can move quickly.
Please note that all fabric offered is subject to minor tolerance in respect of shade and other slight variations.	Bespoke colours can be produced subject to minimum quantity orders.

Fabric Care:

Use a vacuum cleaner or soft brush to remove dust and solid particles	If soap based cleaners are used, all soap residues must be rinsed from the fabric.
Always try cleaning products on a hidden piece of fabric to test suitability.	Do not machine wash or dry clean. Do not use marker pens on the back of the fabric.
Wipe frequently with a damp cloth to maintain the appearance of the fabric.	Remove all stains immediately before they set.
All spillages should be removed immediately with a clean absorbent cloth.	Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric.
Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth.	Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes.
Stains from products containing oil and grease should be treated with a spirit based solution.	Can be steam cleaned in situ.

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