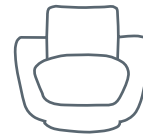


FIGARO

from the Contract Collection



FIGARO



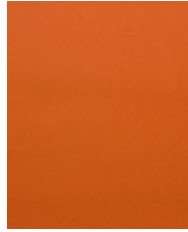
Mallard FIG018

- * Figaro is a durable, hard wearing faux leather, with a subtle grained Matt appearance
- * Soft and plyable, ensuring it is suitable for all types of upholstery applications within healthcare, office, contract, public seating, education, hospitality
- * REACH compliant
- * Phthalate free, therefore does not contain harmful chemicals
- * Antibacterial treated with Sanitised technology, will not support the growth of fungus and bacteria such as E Coli, C.difficile Salmonella and MRSA
- * Resistant to Blood and Urine
- * Inherently Crib 5 - FR treated
- * Easy clean and maintenance
- * Stock supported and supplied in cut length service
- * 3 year guarantee

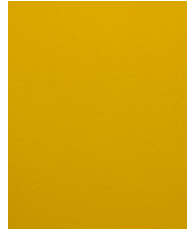
FIGARO



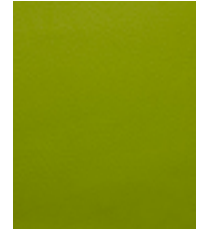
Glacier FIG015



Zest FIG017



Sunbeam FIG013



Citron FIG014



Putty FIG005



Vermillion FIG012



Mallard FIG018



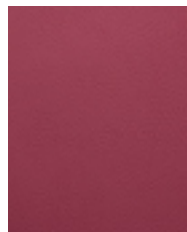
Agate FIG024



Bisque FIG006



Scarlet FIG004



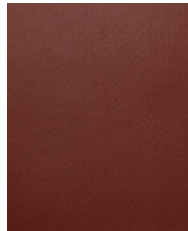
Orchid FIG016



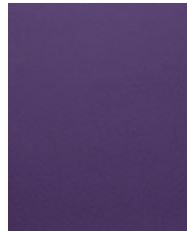
Forest FIG011



Mushroom FIG022



Brick FIG019



Tyrian FIG008



Cobalt FIG002



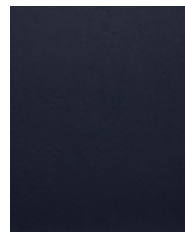
Café FIG021



Rioja FIG020



Heather FIG023



Twilight FIG003



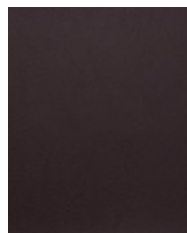
Steely FIG010



Chocolate FIG009



Cocoa FIG007



Aubergine FIG025



Raven FIG001

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FIGARO

Issue No. 10/16

Composition	85% Polyvinyl Chloride, 13% Cotton, 2% Polyurethane
Width	140 cm ± 2%
Weight	795 gms/m ²
Abrasion	BS EN ISO 5470-2 : 2003 Method 1 120,000 Rubs
Flame Retardancy	BS EN 1021-1:2006 (Cigarette) BS EN 1021-2:2006 (Match) BS 7176: 2007 Low Hazard BS 7176: 2007 Medium Hazard BS 5852: Section 4 Ignition Source 5
Bursting Strength	BS EN ISO 13938-1 : 1999 Bursting Strength of Knitted backing 711 kPa
Light Fastness	BS EN ISO 105 - BO2 : Method 3 to Standard 6 - 6+
Sea Water Fastness	BS EN ISO 105 - EO2 : 1996 -5
Fastness To Rubbing Wet & Dry	BS EN ISO 105 - X12 : 2002 - Lengthways 5, Widthways 5 (Wet & Dry)
Antibacterial/ Antimicrobial Resistant	The fabric has been tested and is resistant to the following Eshrichia coli, Staphylococcus aureus (<i>MRSA</i>), Salmonella choleraesuis, Aspergillus niger, Chatemoium globosum, Cladosporium herbarum. AATCC 147:2004 - Qualitative test for determination of the antibacterial effectiveness AATCC 30-1999 - Part II Qualitative test for determination of the antimycotic effectiveness AATCC 30-1999 - Part III Qualitative test for determination of the antimycotic effectiveness SAN BIO-12/94 - Qualitative test for determination of the antimycotic effectiveness
Waterproofing	Hydrostatic Head (Index mode) BS 3424 : Part 26 Method 29C After Flexing - Length >200cms, After Flexing Width >200cms Water or oil based solutions will not penetrate or absorb into the fabric at 2.0 Head Height
Resistant to	Blood and urine.
Fabric Maintenance	For removal of day to day dirt and spillages, wipe clean with warm soapy water, using a soft damp cloth. Avoid using abrasive cleaners or brushes and do not use solvents or aerosol sprays. For more stubborn/extreme soiling use a 5% sodium hypochlorite (bleach) solution, Chlor Clean or Haz Tabs.
Product Development	We reserve the right to change the specification of our products in line with our product development program without notice.
Colour Matching	Batch to batch variations in shade may occur within commercial tolerances. We recommend that fabric be examined before use as no claims will be considered after cutting.
Availability	Generally ex-stock.



BCFA
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