

FLORAS

Upholstery fabric with a formation based ornamental design. Leaf like shapes group together into stylised blooms to disperse again in the area. The look akin to roughly shaded sections in a drawing derives from the skilful use of the Jacquard technique. Floras sets accents in interiors and flirts subtly with ethno charm. Striking colour settings in black/white are supplemented with subtle colour combinations in pink/grey and sage/silver.









	Use:	Upholstery fabric
	Number of colours:	6
	Special colours:	- from 200 m / 220 yds without surcharge.
	Material:	66% Cotton 30% Linen 4% Polyester
	Fabric width:	145 cm/57 inch/1.59 yard
	Pattern repeat:	Width: 73.0 cm/29 inch/0.8 yard Height: 37.0 cm/15 inch/0.4 yard
	Weight:	628 g/m ²
	Additional use:	
10. 11 M & 20	Care:	$\boxtimes \boxtimes \boxtimes \boxdot \overline{\mathbb{O}}$
1 5 200	Dry cleaning (length shrinkage)	:2%
	Abrasion resistance:	12'000 Martindale
	Pilling:	4-5
	Light fastness:	5-6
	Special notes:	- Can be used recto/verso.



6réation baumann

FLORAS













Col. 0076

Col. 0071

Note: Colours may vary. Please ask for our colour samples. * As long as stock lasts

SYMBOLS AND PRODUCT INFORMATION

Product information

Inherently flame retardant	Free from harmful substances / Oddy	AC /	Acetate
		CA	Hemp
←→ Width (cm)	Antimicrobial (counteracts colonisation and multiplying of micro organisms and odours.)	CO (Cotton
		EA	Elasthan
Can be railroaded (only valid for curtains)	⇒ light transmission level Tv, n-h	GL	Glass fibre
Has to be railroaded	light transmission level Tv. n-nn	LI	Linen
Has to be railroaded	light transmission level Tv. n-nn	MD	Modal
Must not be railroaded	⇒ k light transmission level Tv, n-dif	ME	Metal
		PA	Polyamide
Repeat in warp direction	light reflection level Pv, n-h	PC /	Acrylic
		PE	Polyethylene
Repeat in weft direction	light absorption level Av	PI I	Paper
		PL I	Polyester
Weight (g/m2)	⇔ UV transmission level Tuv	PLF I	Flameretardant polyester
¥arn dyed	solar transmission level Te, n-h	PLF CS	Flameretardant polyester (Trevira CS)
Yarn dyed	solar transmission level Te, n-h	PN I	Polycarbonat
Piece dyed	solar reflection level Pe, n-h	PP I	Polypropylene
		PU	Polyurethan
Knitted	solar absorption level Ae	RA	Ramie
	<u> </u>	SE S	Silk
Woven	Usable in a bathroom/wet room (Plissee)	SI S	Silicone
		TR	Different material (wood, paper, feathers etc.)
Warp print	Stain resistant (Plissee)	VI	Viscose
Screen print/burnout	Various articles are only available in complete picture repeats.	WM	Wool Mohair
Screen print/burnout	The price is quoted per repeat in each case.	wv	Wool
Metalized on one side	Additional product information		
Pearl reflex			

Material information

SYMBOLS AND PRODUCT INFORMATION

Intended purposes

Curtains/Sheers	
Roller blinds (colours see separate roller blind collection)	BO Blackout
Panels (process the panels in warp direction to get optimal hang properties)	Reverso
Vertical blinds	Plisseé
Roman blinds	Comb plisseé
Upholstery (for heavy use in contract application). Martindale > 30'000	
Upholstery (for heavy use in domestic application/for normal use in contract application). 20'000 < Martindale < 30'000	
Upholstery (for normal use in domestic application/for careful use in contract application). Martindale < 20'000	
Loose cover for careful use in domestic application. Martindale < 5'000	
Bedspreads	
Table cloth domestic use	
Wallcovering	
Textile wallpaper (can be paper backed, minimum quantity)	
Cushion	
Acoustical fabrics	
Adhesive Textiles/Gecko/Gecko in the Box	