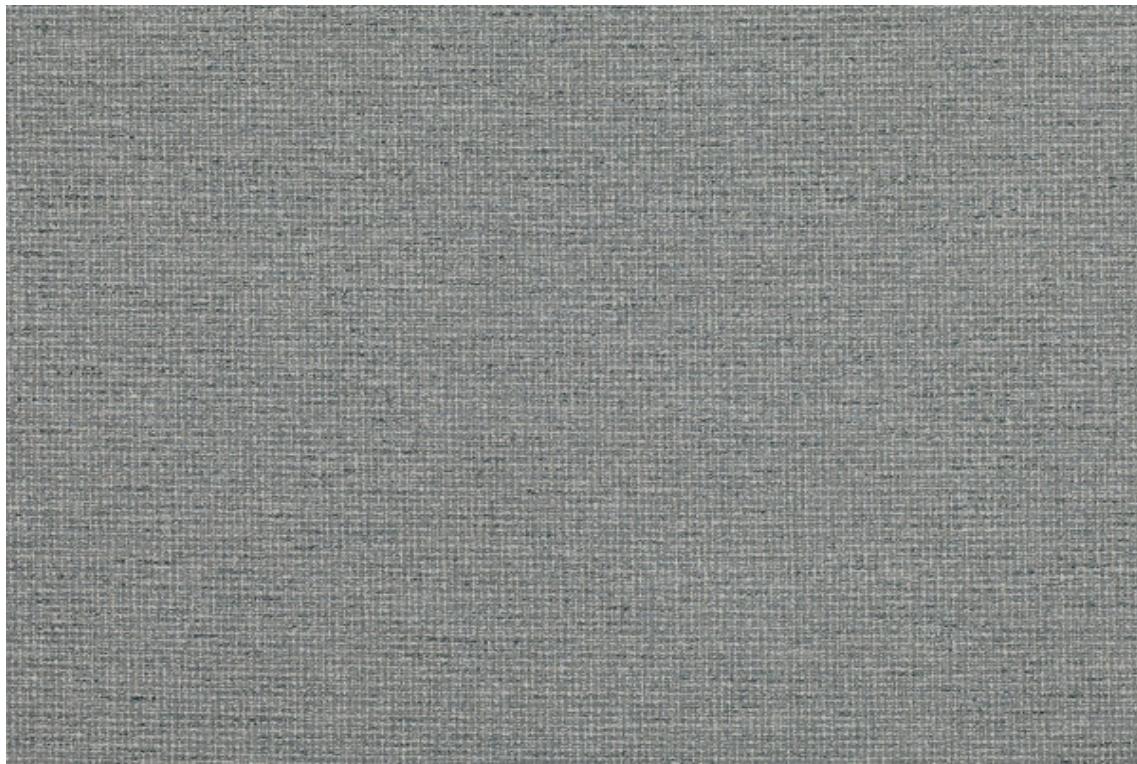


**mambo—  
unlimited  
ideas**

Product:	<b>RF 7798/01 MENDEL CHINCHILLA</b>		
Product SKU:	<b>7798/01</b>	Colour:	Chinchilla
Design:	7798 Mendel (6 colours available)		
Collection:	ALSTON (R120)		
Martindale:	40,000	Weight (g/m2):	575
Composition:	41% Cotton 25% Viscose 11% Polyester 10% Acrylic 10% Linen 3% Polyamide		
Width (cm):	138	Warp:	2/15000nm 2400nm
Country of Origin:	ITALY	Weft:	5000nm, 1/10000nm
Vertical Repeat:	0.0	Horizontal Repeat:	0.0
Cleaning:			
<input checked="" type="checkbox"/> Do Not Machine Or Hand Wash			
<input checked="" type="checkbox"/> Do Not Bleach			
<input checked="" type="checkbox"/> Cool Iron			
<input checked="" type="checkbox"/> Dry Clean In PCE			
<input checked="" type="checkbox"/> Do Not Tumble Dry			



Available Treatments:      Contract Upholstery Backcoat  
                                  Domestic Upholstery Backcoat  
                                  Scotchgard Treatment

## Fire ratings

	UK - BS 5852 PART 1 IGN 0 CIGARETTE	UK - BS 5852 PART 1 IGN 1 MATCH	UK - BS 5852 PART 1 EXEMPT (WITH IGN 5 INTERLINER)	UK - CRIB 5	EU - EN1021 PART 1 UPHOLSTERY	EU- EN1021 PARTS 1&2 UPHOLSTERY	USA - NFPA701	USA - CAL 117	IMO8 UPHOLSTERY
<b>CAT 1</b>									
Criss Cross	x								
Lovely	o								
Vienna	o	o			x		x	x	
Boucl��	x								
Smooth	o	o		o	x	o	x	x	o
Laser	o	o		o	x	o	x	x	o
Stripes	x								
Raja Esmeche (outdoor)								x	
<b>CAT 2</b>									
Vigo	x	o	x	o	x	o	x	x	
Ecool									
<b>CAT 3</b>									
Barcelona					x		x	x	
Gilman	x	o	x		x		x	x	o
Bayes	x	o	x	o	x		x		o
Roden	x	o	x	o	x	x	x	x	
<b>CAT 4</b>									
Halsey	x	o	x	o	x		x	x	
Pulp									
Olavi	x	o	x	o	x		x	x	o
Alston									
Wild things	o								
<b>CAT 5</b>									
Mendel	x	o	x	o	x		x	x	
Tan Tan (outdoor)							o	o	o
Stello (outdoor)							o	o	o
Erfoud (outdoor)							o	o	o
Zagora (outdoor)							o	o	o
<b>CAT 6</b>									
Lost and found (outdoor)									
Go with the flow (outdoor)									

**x** - Includes certificates

**o** - Extra fire treatments. The fabric will increase the price for the next CAT