

Vo!

Fabric Specification

Cat.	Fabric	Producer	Specification	Pilling	Martindale cycles	Light fastness	Maintenance
100	Game	Mercis	100% PES	4-5	≥60.000	7	    
100	Azalea	Textum	100% PES	4-5	≥100.000	5	    
200	Azura	Textum	75% PES 12% A 8% CO 5% WO	4	≥50.000	4	    
200	Nomi	Textum	95% PES 5% A	4	≥50.000	4	    
300	Pepe Plus	Limonta	75% Recycled CO 25% PL	4	≥40.000	5-6	    
400	Lario	Limonta	42% Recycled CO 26% PL 32% PC	4	≥45.000	5-6	    
500	Blackwood	Limonta	32% VI 31% CO 15% PL 14% LI 8% PC	3-4	≥30.000	5-6	    
500	Main Line Flax	Camira	75% Virgin Wool 25% Flax	3-4	≥50.000	4-5	    
700	Yoredale	Camira	95% WO 3% PES 2% PA	4	≥50.000	5	    
700	Boemian	Torri Lana	5% CO 25% VI 13% LI 15% WO 25% PL 15% PC 2% PA	4	≥45.000	4-5	    
700	Rico	Torri Lana	56% CO 30% VI 14% LI	3-4	≥36.000	4-5	    
700	Mazurka	Mario Sirtori	88% CO 12% PL	4-5	≥30.000	4-5	    
900	Orsetto	Mario Sirtori	34% VI 33% PC 17% WO 8% PL 4% LI 4% CO	5	≥80.000	4-5	    



Do not bleach



Wash at or below 30°C



Wash at or below 40°C



Do not wash



Do not iron



Iron at low temperature



Dry clean with PCE



Gentle dry clean with PCE



Very gentle dry clean with PCE



Do not dry clean



Tumble dry, low heat



Do not tumble dry

Availability

● Recommended ○ Available

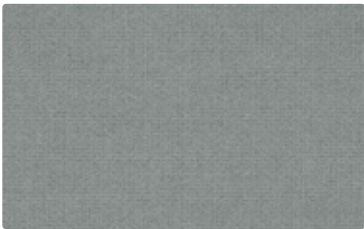
	Game	Azalea	Azura	Nomi	Pepe Plus	Lario	Blackwood	Main Line Flax	Yoredale	Boemian	Rico	Mazurka	Orsetto
	100	100	200	200	300	400	500	500	700	700	700	700	900
Dolmen	●	●	●	●	○	●	○	●	○	○	●	●	●
Dolmen Island	●	●	●	●	○	●	○	●	○	○	●	●	●
Monolite	●	●	●	●	●	●	○	●	○	○	●	●	●
Le Mans		●	●	●		●	●	●	●	●	●	●	●
Mandarin			●	●		●	●	●	●	●	●	●	●
Tribeca		●	●	●		●	●	●	○	●	●		●
Kubik		●	●	●	●	●	●	●	●	●	●	○	●
Panama		●	●	●	●	●	●	●	●	●	●		●
Cabrio	●		●	●	●	●	●	●	●	●	●	●	●
Mono	●		●	●		●	●	●	●	●	●	●	●
Hippo	●								●	●	●		●
Aspen	●					●	●	●	●	●	●	●	●

Game - Cat. 100

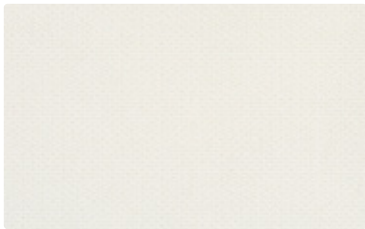


Name of the Fabric	Game
Producer	Mercis
Category	100
Composition	100% PES
Weight	500 g/m² ±5%
Abrasion Resistance	≥60.000 Martindale
Flammability	DIN EN 1021-1(without soaking), BS 5852 Source 0(without soaking)
Light Fastness	7 (DIN EN ISO 105-B02)
Fastness to Rubbing	Wet: 4 to 5 Dry: 4 to 5 (DIN EN ISO 105-X12)

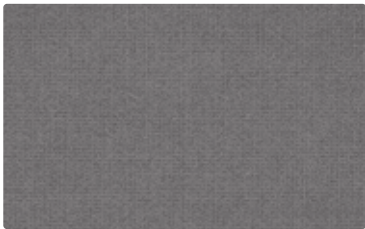
Azalea - Cat. 100



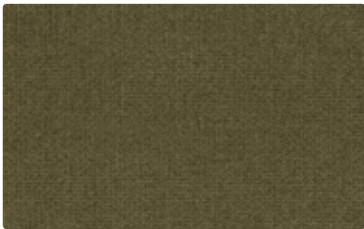
Azalea 9107



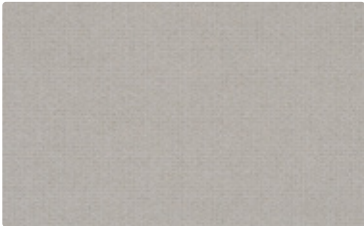
Azalea 9206



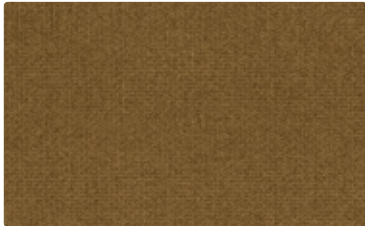
Azalea 9502



Azalea 9516



Azalea 9534



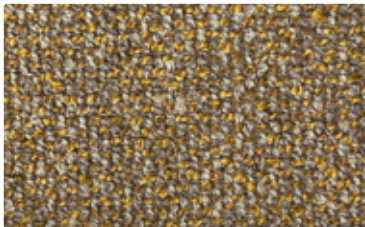
Azalea 9884

Name of the Fabric	Azalea
Producer	Textum
Category	100
Composition	100% PES
Weight	569 g/m² ±5%
Abrasion Resistance	≥100.000 Martindale
Flammability	BS 5852 - Cigarette
Light Fastness	5 (EN ISO 105-X1)
Fastness to Rubbing	Wet: 4 to 5 Dry: 5 (EN ISO 105-X1)

Azura - Cat. 200



Azura 9129



Azura 9133



Azura 9153



Azura 9247



Azura 9414



Azura 9562



Azura 9937

Name of the Fabric	Azura
Producer	Textum
Category	200
Composition	75% PES 12% A 8% CO 5% WO
Weight	585 g/m² ±5%
Abrasion Resistance	≥50.000 Martindale
Flammability	EN ISO 1021-1 - Cigarette
Light Fastness	4 (EN ISO 105-X1)
Fastness to Rubbing	Wet: 4 to 5 Dry: 4 to 5 (EN ISO 105-X1)

Nomi - Cat. 200



Nomi 9048



Nomi 9163



Nomi 9206



Nomi 9247



Nomi 9960

Name of the Fabric	Nomi
Producer	Textum
Category	200
Composition	95% PES 5% A
Weight	880 g/m² ±5%
Abrasion Resistance	≥50.000 Martindale
Flammability	EN ISO 1021-1 - Cigarette
Light Fastness	4 (EN ISO 105-X1)
Fastness to Rubbing	Wet: 4 to 5 Dry: 4 to 5 (EN ISO 105-X1)

Pepe Plus - Cat. 300

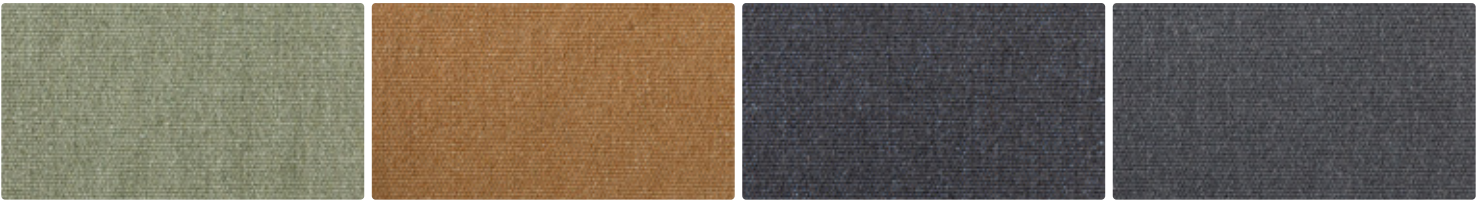


Pepe Plus 02

Pepe Plus 04

Pepe Plus 06

Pepe Plus 11



Pepe Plus 112

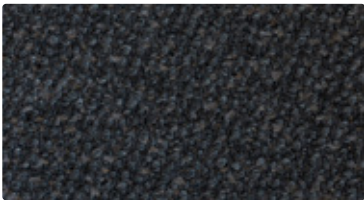
Pepe Plus 115

Pepe Plus 13

Pepe Plus 15

Name of the Fabric	Pepe Plus
Producer	Limonta
Category	300
Composition	75% Recycled CO 25% PL
Weight	510 g/m² ±5%
Abrasion Resistance	≥40.000 Martindale (UNI EN ISO 12947-2)
Flammability	BS 5852 -sez.4 part.1 Cigarette
Light Fastness	5/6 (UNI EN ISO 105-B02)
Fastness to Rubbing	Wet: 3 Dry: 4 (EN ISO 105-X12)

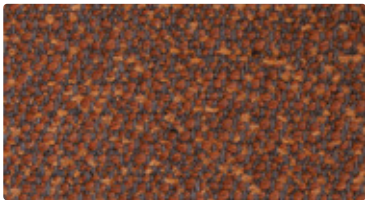
Lario - Cat. 400



Lario 09



Lario 12



Lario 15



Lario 17



Lario 65



Lario 97



Lario 100



Lario 111



Lario 118



Lario 119

Name of the Fabric	Lario
Producer	Limonta
Category	400
Composition	42% Recycled CO 26% PL 32% PC
Weight	980 g/m² ±5%
Abrasion Resistance	≥45.000 Martindale (UNI EN ISO 12947-2)
Flammability	BS 5852 - 1 Cigarette BS 5852 - 2 Match CAL TB 117 BS 5852 Crib5 with Treatment
Light Fastness	5/6 (UNI EN ISO 105-B02)
Fastness to Rubbing	Wet: 3 Dry: 4 to 5 (EN ISO 105-X12)

Main Line Flax - Cat. 500



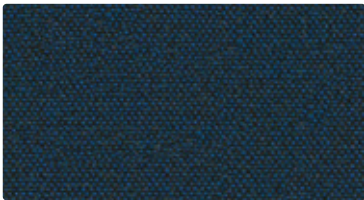
Main Line Flax 02



Main Line Flax 05



Main Line Flax 17



Main Line Flax 19



Main Line Flax 45



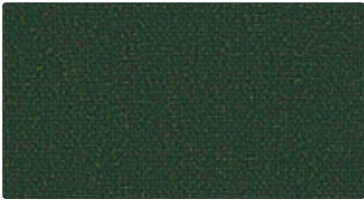
Main Line Flax 46



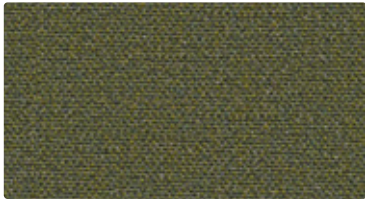
Main Line Flax 48



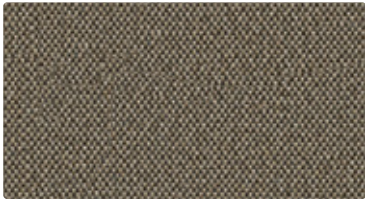
Main Line Flax 50



Main Line Flax 55



Main Line Flax 57



Main Line Flax 63

Name of the Fabric	Main Line Flax
Producer	Camira
Category	500
Composition	75% Virgin Wool 25% Flax
Weight	437 g/m ² ±5%
Abrasion Resistance	≥50.000 Martindale
Flammability	EN 1021 - 1 Cigarette EN 1021 - 2 Match BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58 kg/m ³ CMHR Foam) UNI 9175 Classe 1 IM BS 476 Part 7 Class 1 (Adhered) EN 13501-1 Adhered Class B, s1, d0 BS 5867-2: Type B Curtains & Drapes IMO FTP Code (Part 8) The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match)
Light Fastness	4 (EN ISO 105-X1)
Fastness to Rubbing	Wet: 4 to 5 Dry: 4 to 5 (EN ISO 105-X1)

Blackwood - Cat. 500



Blackwood 02



Blackwood 04



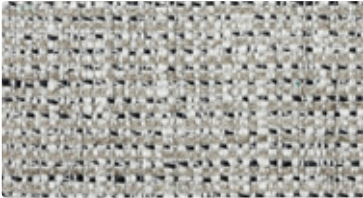
Blackwood 05



Blackwood 06



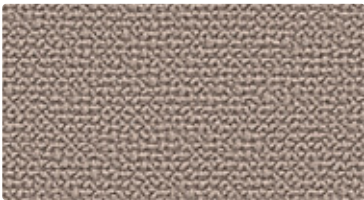
Blackwood 07



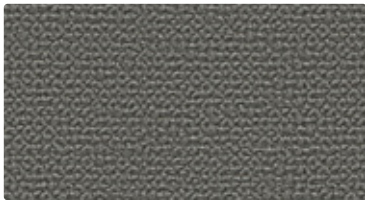
Blackwood 08

Name of the Fabric	Blackwood
Producer	Limonta
Category	500
Composition	32% VI 31% CO 15% PL 14% LI 8% PC
Weight	775 g/m² ±5%
Abrasion Resistance	≥30.000 Martindale (UNI EN ISO 12947-2)
Flammability	BS 5852 - 1 Cigarette BS 5852 - 2 Match CAL TB 117 BS 5852 Crib5 with Treatment
Light Fastness	5/6 (UNI EN ISO 105-B02)
Fastness to Rubbing	Wet: 3 Dry: 4 (UNI EN ISO 105-X12)

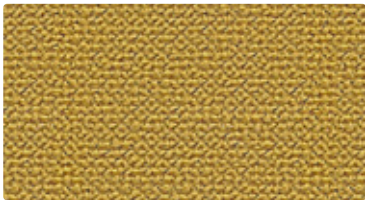
Yoredale - Cat. 700



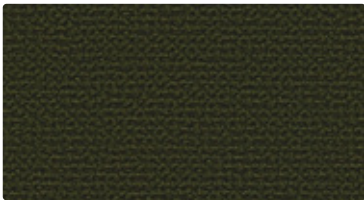
Yoredale 02



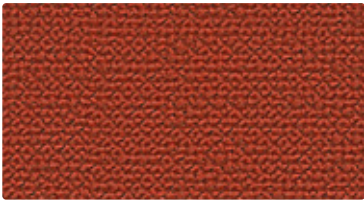
Yoredale 04



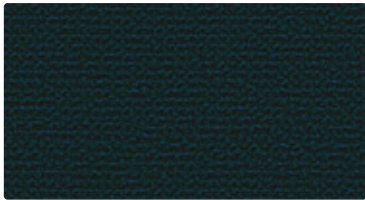
Yoredale 05



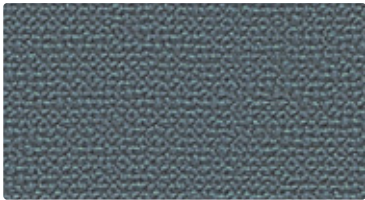
Yoredale 08



Yoredale 13



Yoredale 17



Yoredale 22



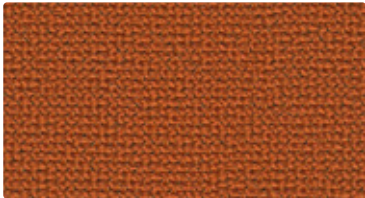
Yoredale 25



Yoredale 28



Yoredale 29



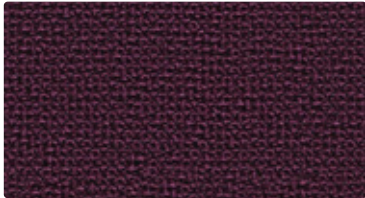
Yoredale 31



Yoredale 35



Yoredale 36



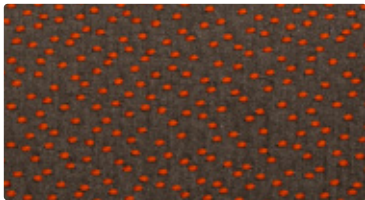
Yoredale 38

Name of the Fabric	Yoredale
Producer	Camira
Category	700
Composition	95% WO 3% PES 2% PA
Weight	750 g/m² ±5%
Abrasion Resistance	≥50.000 Martindale
Flammability	EN 1021 - 1 Cigarette EN 1021 - 2 Match BS 7176 Low Hazard ÖNORM B 3825 & A 3800-1 (58 kg/m3 CMHR Foam) UNI 9175 Classe 1 IM IMO FTP Code (Part 8) The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match) Optional: Please specify when ordering BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated
Light Fastness	5 (UNI EN ISO 105-B02)
Fastness to Rubbing	Wet: 4 Dry: 4 (UNI EN ISO 105-X12)

Mazurka - Cat. 700



Mazurka 01



Mazurka 11

Name of the Fabric	Mazurka
Producer	Mario Sirtori
Category	700
Composition	88% CO 12% PL
Weight	767 g/m² ±5%
Abrasion Resistance	≥30.000 Martindale (UNI EN ISO 12947-2)
Flammability	
Light Fastness	4/5 (UNI EN ISO 105-B02)
Fastness to Rubbing	Wet: 5 Dry: 5 (UNI EN ISO 105-X12)

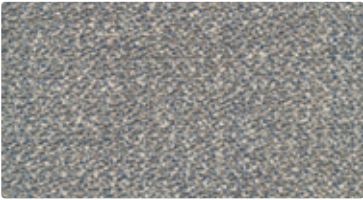
Boemian - Cat. 700



Boemian 624.000



Boemian 624.010



Boemian 624.040



Boemian 624.050



Boemian 624.060

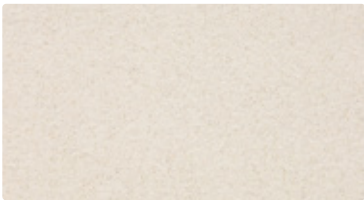
Name of the Fabric	Boemian
Producer	Torri Lana
Category	700
Composition	5% CO 25% VI 13% LI 15% WO 25% PL 15% PC 2% PA
Weight	620 g/m² ±5%
Abrasion Resistance	≥45.000 Martindale ±5%
Flammability	BS 5852-1 (1979) - 1 Cigarette BS 5852 (2006) - 1 Cigarette BS 5852-1 (1979) - 2 Match BS 5852 (2006) - 2 Match CAL TB 117 (2013)
Light Fastness	Light colour 4/5 Medium / Dark colour 5 (UNI EN ISO 105-B02)
Fastness to Rubbing	Wet: 2 to 3 (Black Wet 2) Dry: 4 to 5 (UNI EN ISO 105-X12)

Rico - Cat. 700

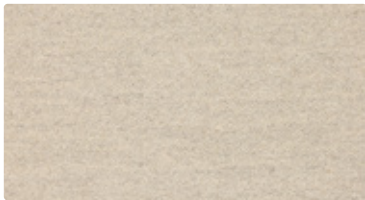


Name of the Fabric	Rico
Producer	Torri Lana
Category	700
Composition	56% CO 30% VI 14% LI
Weight	643 g/m² ±5%
Abrasion Resistance	≥36.000 Martindale ±5% (UNI EN ISO 12947-2:2000)
Flammability	BS 5852 (2006) - 1 Cigarette Interliner BS 5852 (2006) - 2 Match Interliner CAL TB 117 (2013) - Fail BS 5852-1 (1979) - Match
Light Fastness	Light colour 4/5 Medium / Dark colour 5 (UNI EN ISO 105-B02)
Fastness to Rubbing	Wet: 2 to 3 (Black Wet 2) Dry: 4 to 5 (UNI EN ISO 105-X12)

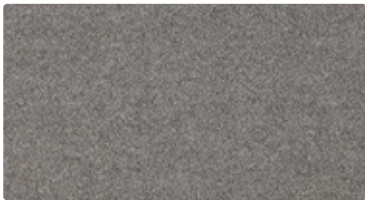
Orsetto - Cat. 900



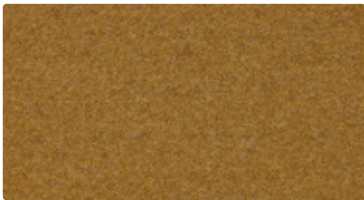
Orsetto 01/1



Orsetto 01/2



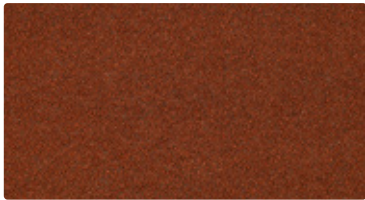
Orsetto 02/22



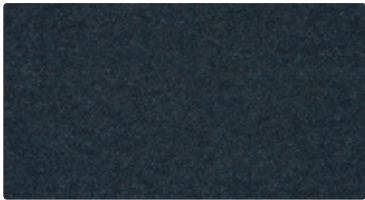
Orsetto 05/6



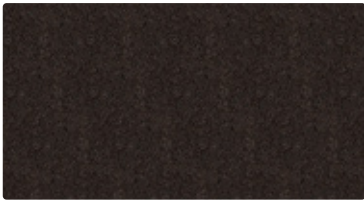
Orsetto 05/10



Orsetto 07/24



Orsetto 09/23



Orsetto 98/16



Orsetto 98/18

Name of the Fabric	Orsetto
Producer	Mario Sirtori
Category	900
Composition	34% VI 33% PC 17% WO 8% PL 4% LI 4% CO
Weight	940 g/m² ±5%
Abrasion Resistance	≥80.000 Martindale (UNI EN ISO 12947-2)
Flammability	BS 5852-1 (1979) - 1 Cigarette BS 5852-1 (1979) - 2 Match TB117 (2013) EN1021-1-2 BS 5852 Crib5 with Treatment
Light Fastness	4/5 (UNI EN ISO 105-B02)
Fastness to Rubbing	Wet: 4 to 5 Dry: 5 (UNI EN ISO 105-X12)

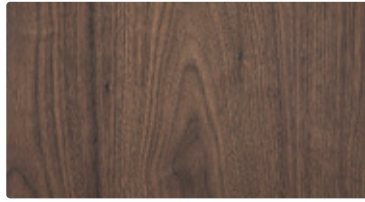
Woods



Oak - Black



Oak - White Oil



Walnut - Natural Oil

Glass



Glass - Black

The purpose of this promotional material is to provide the necessary information. We kindly ask you to take into consideration that the printed or on-screen images may differ from the actual color varieties, textures and structures of the material.

We suggest you to contact our nearest authorized sales dealers for all queries regarding materials characteristics and appearance.

This Material Catalogue is valid from 01.11.2024, until new edition is published.



Made from FSC-certified wood and other controlled materials.

Vol.

01 Game

02 Azalea

03 Azura

04 Nomi

05 Pepe Plus

06 Lario

07 Main Line Flax

Contact

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Materials
24/25

Fabrics
Woods

08 Blackwood

09 Yoredale

10 Mazurka

11 Boemian

12 Rico

13 Orsetto

14 Woods & Glass

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