



LINDER

TISSEUR CRÉATEUR



Martindale

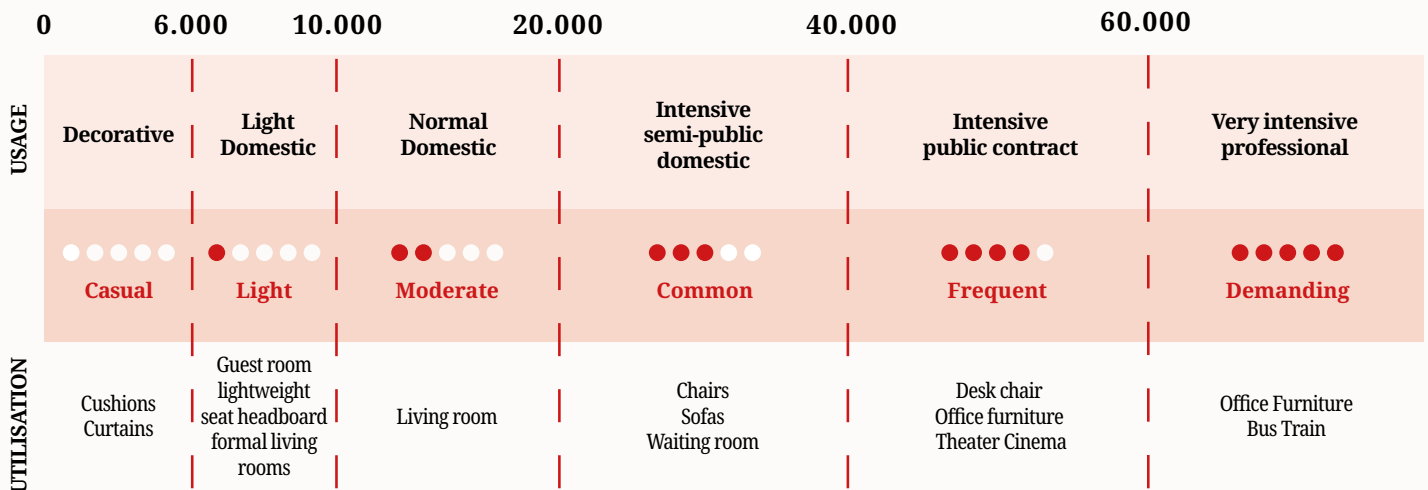
COLLECTION 2027

EXPORT

Understanding the Martindale Test Measurement

A fabric's durability isn't just a visual assessment; it's measured.

The Martindale test evaluates a fabric's resistance to abrasion by counting the number of rubs it can withstand before showing signs of wear. To choose the right fabric for your needs, it's important to consider the frequency of use and the type of interaction with the product. The higher the number of Martindale cycles, the more durable the fabric.



Below 6,000 Rubs: Decorative Use

A result below 6,000 rubs allows for occasional use of the product for decorative purposes. Materials in this category are ideal when they are not frequently subjected to wear and tear or constant use. They are primarily chosen for their occasional use and aesthetic appeal rather than their durability.

Between 6,000 and 10,000 Rubs: Light Domestic Use

Items in this category are suitable for light use. They can withstand some contact but are not suitable for daily use. The key to this category is finding a balance between durability and aesthetics.

Between 10,000 and 20,000 Rubs: Normal Domestic Use

A rating in this category allows for regular but not constant use of the product. The item offers a good balance between comfort and durability and could be used in a private living space. They can withstand normal, everyday wear and tear while maintaining their appearance and functionality over time.

Between 20,000 and 40,000 Rubs: Intensive semi-public domestic use

Fabrics in this category are resistant to regular use. They are equally suitable for a home or a semi-public environment. The product can withstand frequent handling and can be placed in areas with regular and constant foot traffic.

Between 40,000 and 60,000 Rubs: Intensive public contract use

Above 40,000 rubs, the product is intended for use in a public environment. These products can be placed in high-traffic areas, offering greater durability and more frequent interaction. They are robust and withstand intensive use without compromising product quality.

Over 60,000 Rubs: very intensive professional use

All materials that withstand the 60,000 rubs test or higher allow for very intensive use of the product in professional environments. They have been designed to meet the demands of environments such as public lobbies, office furniture, or hotel rooms.

Thanks to the Martindale test, you can be sure you are choosing a fabric that meets your needs, whether for elegance at home or robustness in the most demanding environments.

Double Natte 205	100% Polyester	80 000 Rubs Demanding	203 g/m ²	Width 140 et 280 cm
------------------	----------------	---	----------------------	------------------------



col 10



col 17



col 19



col 29*



col 69*



col 91

* 280 cm width only

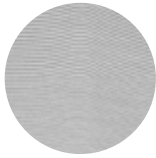
Dépolluant 212	43% Viscose 36% Polyester 21% Linen	10 000 Rubs Moderate	241 g/m ²	Width 280 cm
----------------	---	--	----------------------	-----------------



col 29



col 35



col 90

Linda 502	100% Linen	25 000 Rubs Common	313 g/m ²	Width 140 cm
-----------	------------	--	----------------------	-----------------



col 10



col 11



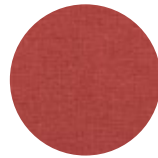
col 12



col 29



col 43



col 63

Brigitte 508	78% Linen 22% Viscose	10 000 Rubs Moderate	313 g/m ²	Width 140 cm
--------------	--------------------------	--	----------------------	-----------------



col 11



col 29

Toile Aspect Lin 517	60% Polyester 40% Cotton	15 000 Rubs Moderate	244 g/m ²	Width 280 cm
----------------------	-----------------------------	--	----------------------	-----------------



col 10



col 11



col 15



col 17



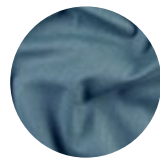
col 28



col 35



col 41



col 44



col 55



col 81

Firenze 518

55% Polyester
45% Cotton

●●●●●
35 000 Rubs
Common

313 g/m²

Width
260 cm



col 15



col 20



col 37



col 69



col 90

Notos 519

100% Linen

●●●●●
8 000 Rubs
Light

454 g/m²

Width
280 cm



col 11



col 29

Suédine
Lourde 520

100% Polyester

●●●●●
30 000 Rubs
Common

250 g/m²

Width
150 cm



col 10



col 19



col 21



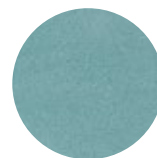
col 24



col 26



col 38



col 40



col 45



col 50



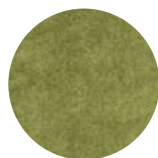
col 61



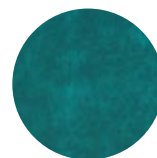
col 66



col 69



col 84



col 89



col 90



col 92

Alaska 553

100% Polyester

●●●●●
60 000 Rubs
Demanding

460 g/m²

Width
145 cm



col 15



col 19



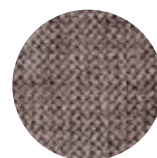
col 20



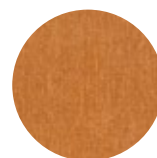
col 26



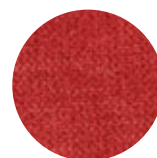
col 28



col 29



col 35



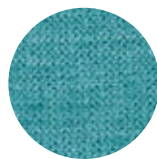
col 37



col 38



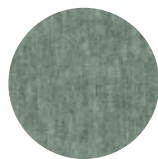
col 39



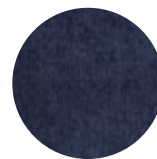
col 41



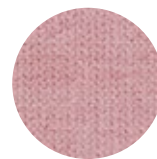
col 42



col 43



col 49



col 60



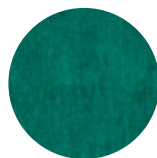
col 68



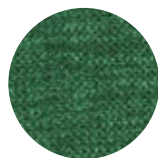
col 69



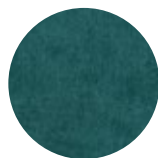
col 81



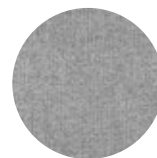
col 87



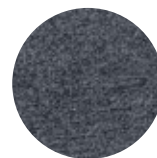
col 88



col 89



col 90



col 92

Libeccio 560

100% Linen

10 000 Rubs
Moderate

270 g/m²

Width
140 et 270 cm



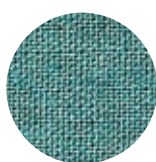
col 11



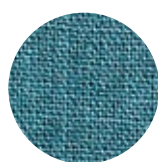
col 29



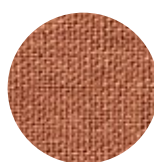
col 39*



col 42*



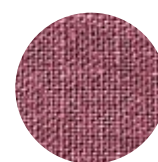
col 48*



col 55*



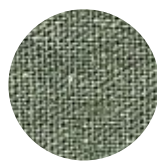
col 69*



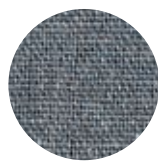
col 75*



col 82*



col 88*



col 92*

* width 270 only

Double Natte Flame Retardant 715



100% Polyester

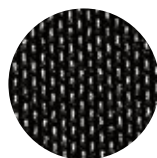
25 000 Rubs
Common

202 g/m²

Width
140 et 280 cm



col 18



col 19



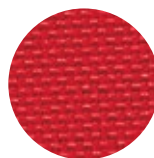
col 28*



col 29



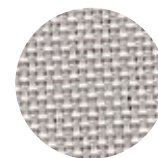
col 65*



col 69*



col 80*



col 92*

* width 280 only

Borsalino Flame Retardant 717



100% Polyester

20 000 Rubs
Common

269 g/m²

Width
280 cm



col 19

Toile Extérieure 1204



100% Polyester

30 000 Rubs
Common

203 g/m²

Width
280 cm



col 20



col 27



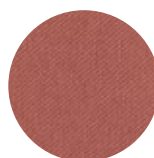
col 28



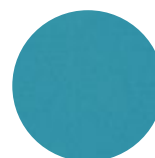
col 29



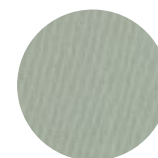
col 35



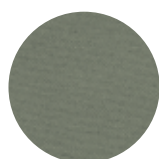
col 36



col 47



col 82



col 88



col 92

Castello 1513	59% polyester 24% Cotton 17% Linen	10 000 Rubs Moderate	428 g/m ²	Width 145 cm
---------------	--	--	----------------------	-----------------



col 29

Chantaco 1701	100% Polypropylene	6 000 Rubs Light	288 g/m ²	Width 290 cm
---------------	---	--	----------------------	-----------------



col 37



col 49



col 69



col 89



col 90

Golf 1704	100% Polypropylène	12 000 Tours Modéré	288 g/m ²	Laize 290 cm
-----------	---	---	----------------------	-----------------



col 11



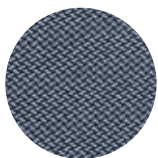
col 28



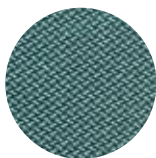
col 36



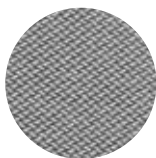
col 39



col 49



col 86

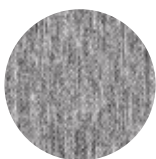


col 91

Rooftop 1706	100% Polypropylene	12 000 Rubs Moderate	292 g/m ²	Width 290 cm
--------------	---	--	----------------------	-----------------



col 18



col 19



col 20



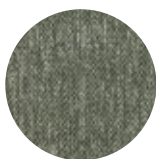
col 36



col 40



col 41



col 80



col 90

Plage 1707	100% Polypropylene	18 000 Rubs Moderate	270 g/m ²	Width 290 cm
------------	---	--	----------------------	-----------------



col 36



col 41



col 49



col 80

Ponant 1708  100% Polypropylene		●●●●● 16 000 Rubs Moderate	288 g/m²	Width 290 cm
col 35 col 38 col 49 col 80 col 91				
Fox 1900 100% Polyester		●●●●● 20 000 Rubs Common	300 g/m²	Width 150 cm
col 10 col 15 col 19 col 25 col 35 col 38 col 49 col 66 col 68 col 69 col 85				
Alberta 1920 100% Polyester		●●●●● 100 000 Rubs Demanding	400 g/m²	Width 145 cm
col 15 col 25 col 28 col 35 col 45 col 49 col 55 col 61 col 65 col 69 col 82 col 85 col 92				
Mouton 1925 100% Polyester		●●●●● 40 000 Rubs Frequent	410 g/m²	Width 145 cm
col 15				

Aspen 1926

100% Polyester

●●●●●
40 000 Rubs
Frequent

520 g/m²

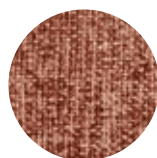
Width
140 cm



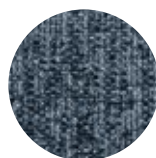
col 15



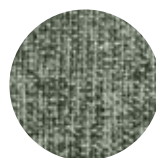
col 25



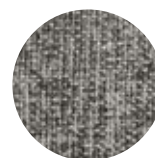
col 36



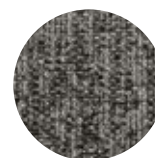
col 46



col 86



col 90



col 95

Inuit 1927

100% Polyester

●●●●●
80 000 Rubs
Demanding

450 g/m²

Width
145 cm



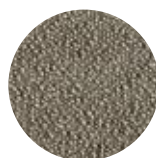
col 10



col 20



col 25



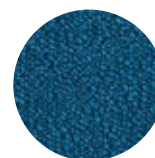
col 28



col 35



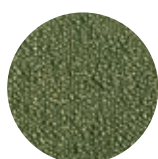
col 38



col 45



col 55



col 88

Indiana 1929

100% Polyester

●●●●●
50 000 Rubs
Frequent

315 g/m²

Width
140 et 280 cm



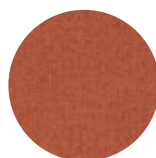
col 15



col 20



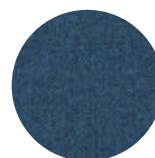
col 28



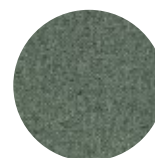
col 36



col 39



col 49



col 80

Colorado 1937

100% Polyester

●●●●●
60 000 Rubs
Demanding

497 g/m²

Width
140 cm



col 15



col 28



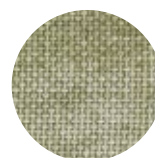
col 30



col 38



col 40



col 80

Osiris 1938

100% Polyester

●●●●●
12 000 Rubs
Moderate

280 g/m²

Width
150 cm



col 30



col 80

Takao 1939

100% Polyester

10 000 Rubs
Moderate

280 g/m²

Width
150 cm



col 28



col 40



col 80

Adélie 1940

100% Polyester

95 000 Rubs
Demanding

470 g/m²

Width
140 cm



col 11



col 20



col 35



col 45



col 55



col 80

Belinda 1941

95% Polyester
5% Viscose

79 000 Rubs
Demanding

330 g/m²

Width
300 cm



col 11



col 20



col 22



col 28



col 55



col 90



col 92

Baltic 1944

100% Polyester

40 000 Rubs
Frequent

410 g/m²

Width
140 cm



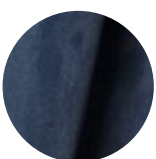
col 11



col 28



col 35



col 49



col 50



col 55



col 80

Fourrure 5133

100% Polyester

40 000 Rubs
Frequent

400 g/m²

Width
145 cm



col 15



col 20



col 26



col 28



col 82



col 92

Fiore Flame Retardant

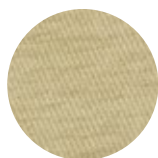


100% Polyester

15 000 Rubs
Moderate

390 g/m²

Width
280 cm



col 18



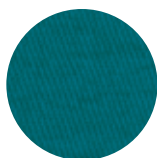
col 29



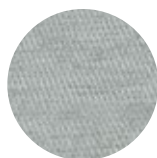
col 39



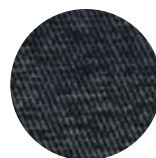
col 69



col 89



col 90



col 92

Amélie 548/10193

67% Polyester
31% Cotton
2% Other fibers

30 000 Rubs
Common

248 g/m²

Width
145 et 300 cm



col 30



col 40



col 60



col 80

Zulu 448/10195

66% Polyester
32% Cotton
2% Other fibers

30 000 Rubs
Common

274 g/m²

Width
145 et 295 cm



col 19



col 29



col 39



col 69

Pollen 548/10199

38% Cotton
37% Polyester
25% Chanvre

8 000 Rubs
Light

329 g/m²

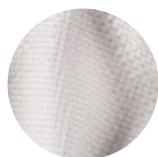
Width
145 et 295 cm



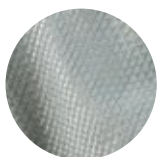
col 11



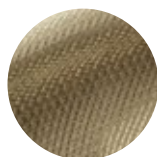
col 28



col 29



col 48



col 88

Harris 548/10204

89% Polyester
11% Linen

50 000 Rubs
Frequent

290 g/m²

Width
145 et 295 cm



col 28



col 48



col 58

Marsala 548/10207 62% Polyester 37% Cotton 1% Other fibers	●●●●● 16 000 Rubs Moderate	265 g/m²	Width 145 et 300 cm
col 20 col 28 col 50			
Palmier 548/10211 67% Polyester 31% Cotton 2% Other fibers	●●●●● 25 000 Rubs Common	250 g/m²	Width 145 et 300 cm
col 19 col 35 col 85			
Versailles 565/81328 74% Viscose 26% Polyester	●●●●● 100 000 Rubs Demanding	555 g/m²	Width 140 cm
col 35 col 45 col 48 col 69 col 88 col 92			
Tigre 1448/10210 98% Polyester 2% Polyamide	●●●●● 14 000 Rubs Moderate	216 g/m²	Width 145 et 295 cm
col 30 col 89			




LINDER
TISSEUR CRÉATEUR