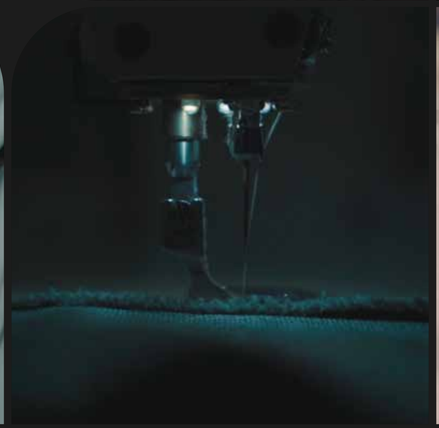
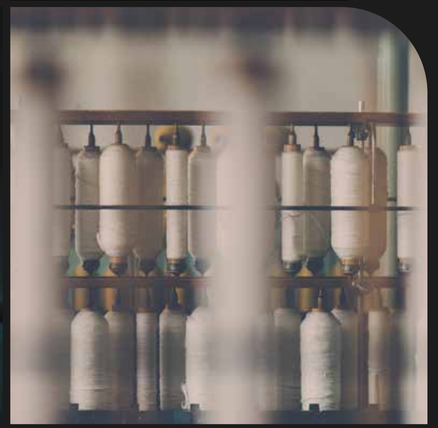
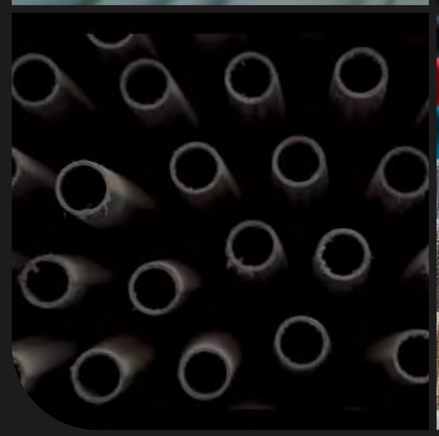
LAZZONI

MATERIALS










Ethos

With roots dating back over a century, Lazzoni is much more than a design house.

Lazzoni's journey of good design that is dating back to the 1900s is based on family and ancestry. Started as a visionary kitchen manufacturer in Turkey, our 4th generation members are now serving New York designers and clients with the same detailed manufacturing that we had a century ago.

From the rough sketch to the last stitch, details define our quality. Supplying our leather from Gruppo Mastrotto (Vicenza, Italy) and our hardware from Hettich Germany and Blum (Austria), we constantly seek out the best suppliers to hold our "Best quality for the price" promise. Committed to top-quality Turkish craftsmanship, we curate with the principles of great design, placing our customers in the center of creation with a sustainable approach for minimal effect on the environment.

Modern and enchanting, trendy and timeless, Lazzoni continues to offer tailor-made solutions that match style with performance. Inspired by our heritage and in harmony with nature, we constantly strive to be the pioneers of innovation.

www.lazzoni.com

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Cotton

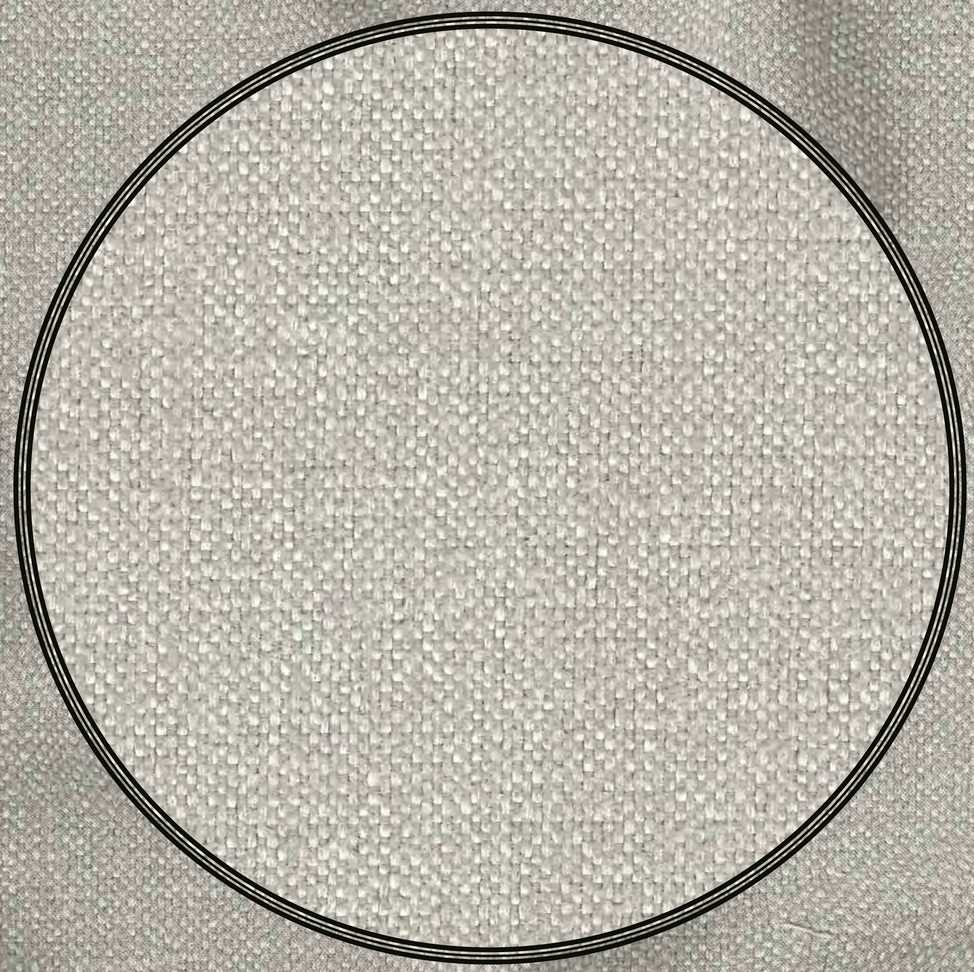
Being one of the most breathable and natural fabrics, Cotton is a well-known standard for quality upholstery. Bringing out the full color of its dyes, its aesthetics can range from stylish modern to casual and cozy. Standing out with its qualities like being washable, pest and abrasion-resistant, it also offers a soft texture with air circulation. Cotton fibers are twisted together with multiple fibers to create a smooth and durable fabric, bringing out the utmost comfort in your furniture.

Kai



Z66

Cotton
Kai



%81 **PES** %19 **CO**

Martindale
30.000

Weight
320 gr m2 ±%2

Z67

Cotton
Kai

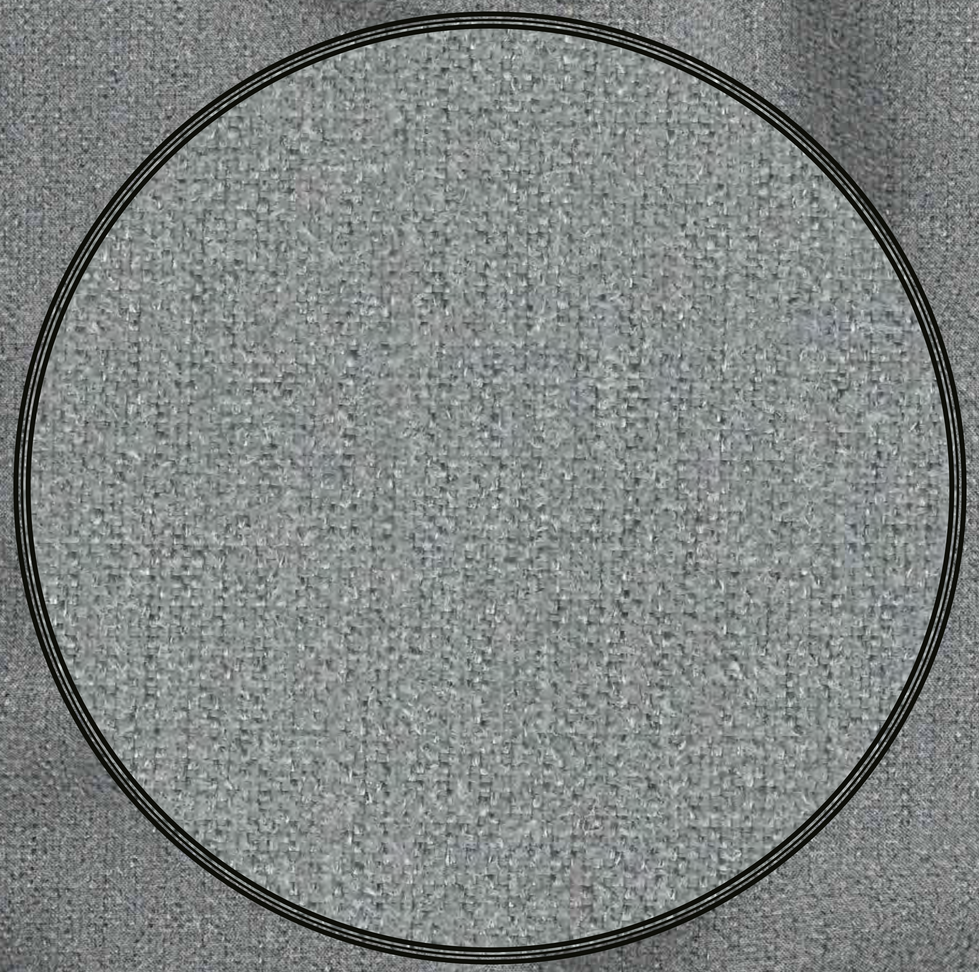
%81 **PES** %19 **CO**

Martindale
30.000

Weight
320 gr m2 ±%2

Z68

Cotton
Kai



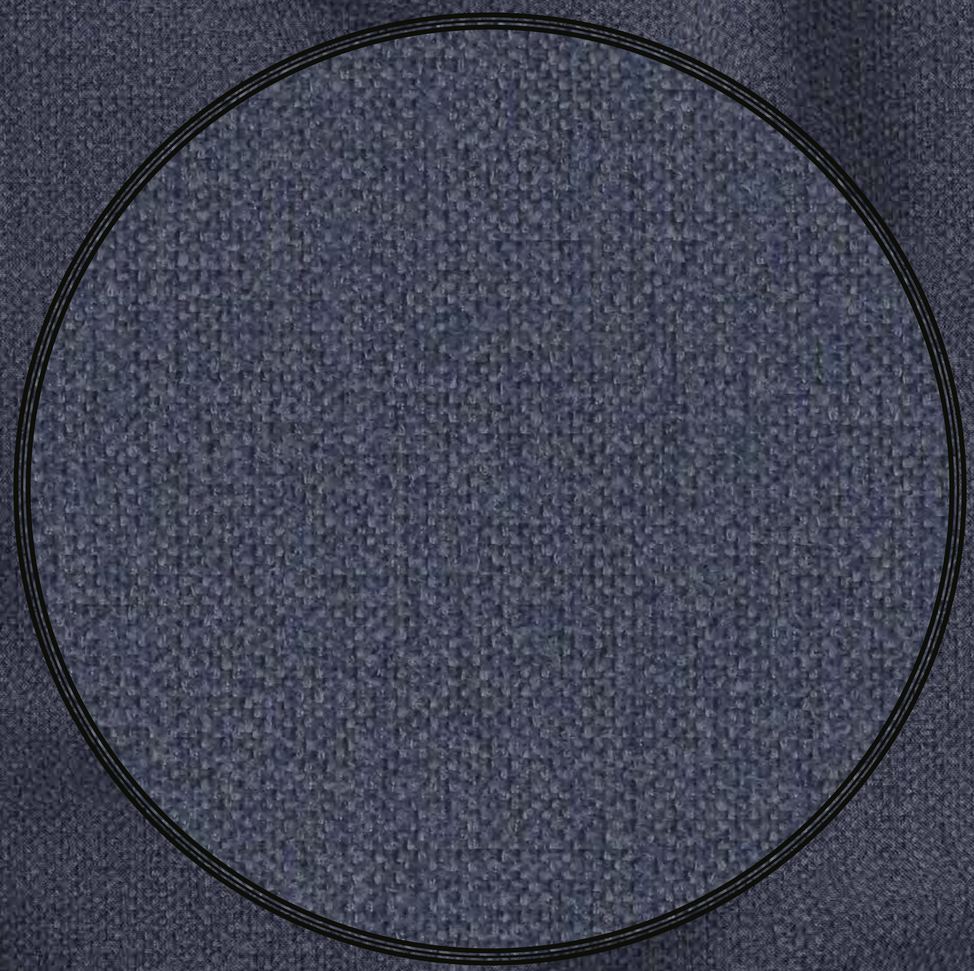
%81 **PES** %19 **CO**

Martindale
30.000

Weight
320 gr m2 ±%2

Z69

Cotton
Kai



%81 **PES** %19 **CO**

Martindale
30.000

Weight
320 gr m2 ±%2

Z70

Cotton
Kai

%81 **PES** %19 **CO**

Martindale
30.000

Weight
320 gr m2 ±%2

Z71

Cotton
Kai

%81 **PES** %19 **CO**

Martindale
30.000

Weight
320 gr m2 ±%2

Z72

Cotton
Kai

%81 **PES** %19 **CO**

Martindale
30.000

Weight
320 gr m2 ±%2

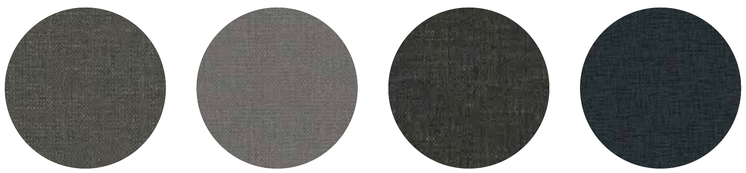
Cotton**Linen**

Renowned for being versatile and widely used in many areas, Linen is a sustainable fabric that is an excellent choice for upholstery. Having easy maintenance, it can be washed and dried inside of residential washing and drying machines.
Linen is very durable because of the firm natural flax fibers, and ages well over time as it gets softer even after every cleaning process. Along with its breathable and hypoallergenic qualities, Linen is moisture resistant which helps prevent any bacterial growth that can be caused by dampness.

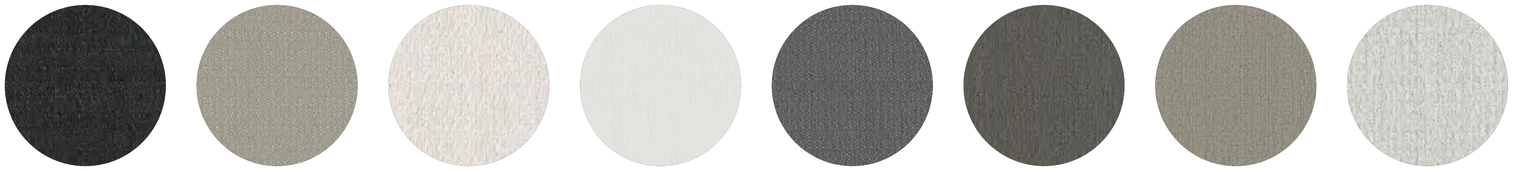
Grid



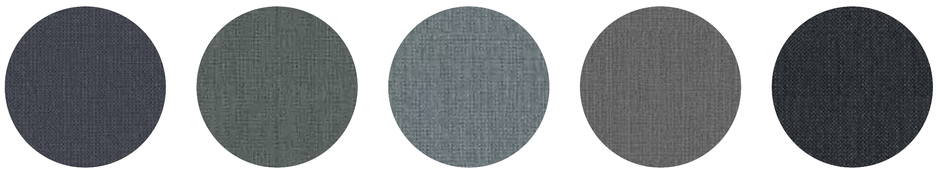
Lino



Shantay



Bromo



Troy



S52

Cotton Linen
Grid

%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S56

Cotton Linen
Grid

%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S65

Cotton Linen
Grid

%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S66

Cotton Linen
Grid

%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S68

Cotton Linen
Grid

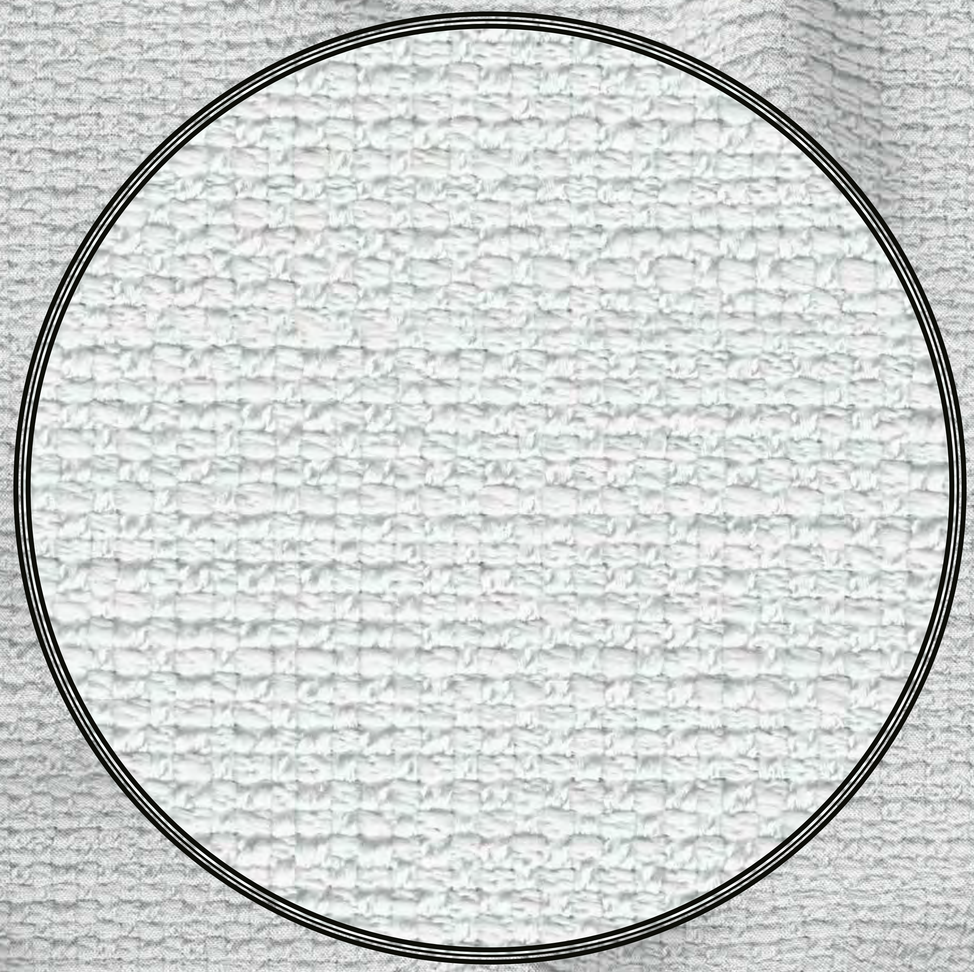
%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S69

Cotton Linen
Grid



%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S70

Cotton Linen
Grid

%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S71

Cotton Linen
Grid

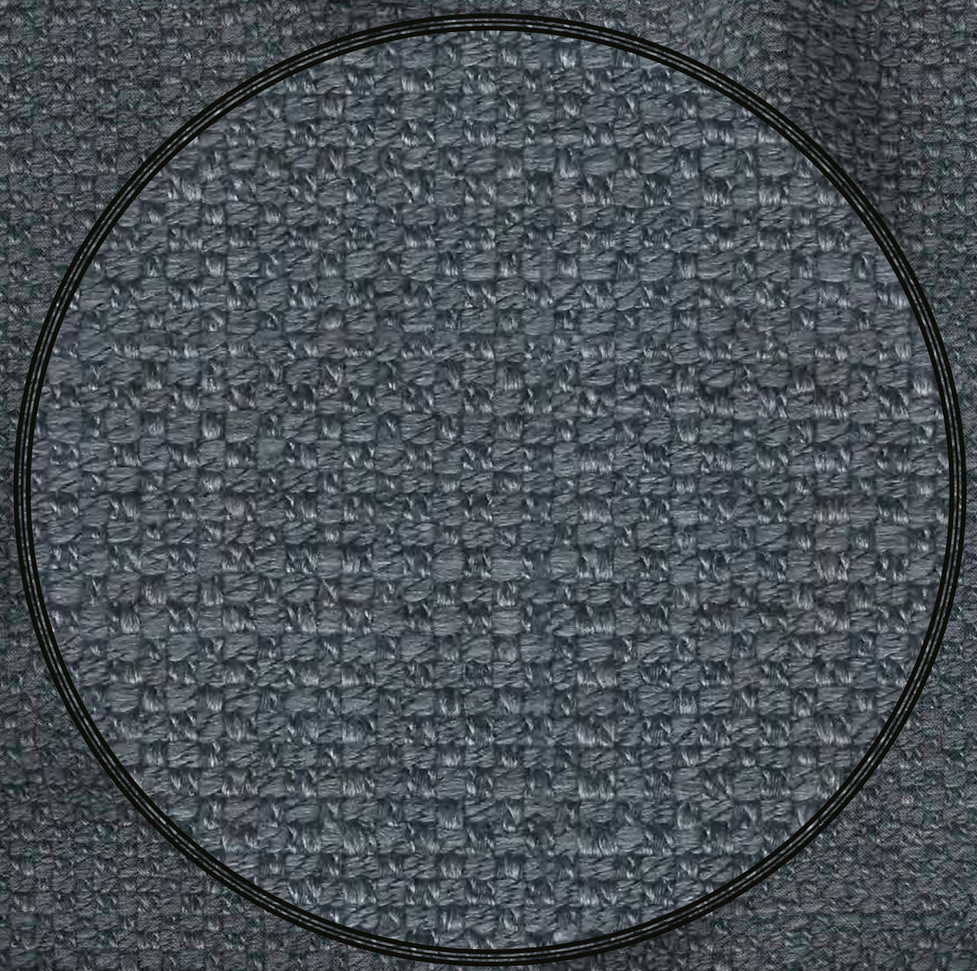
%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S72

Cotton Linen
Grid



%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S73

Cotton Linen
Grid

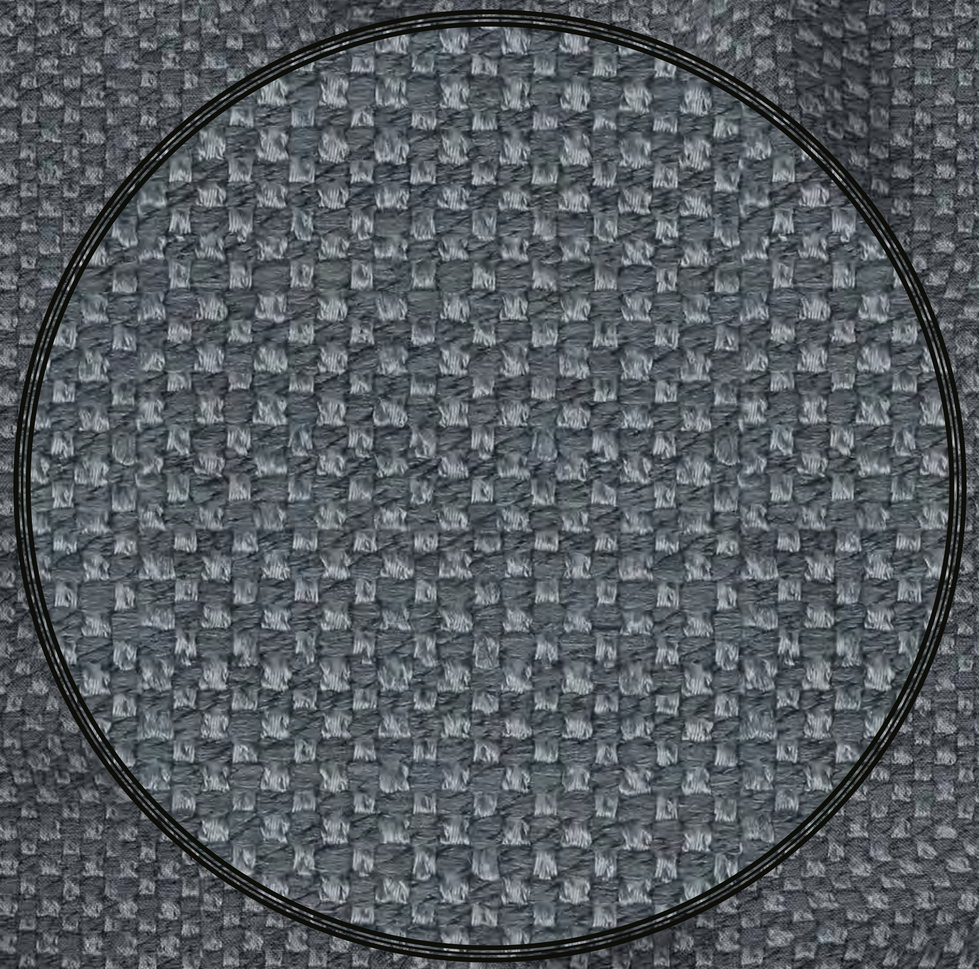
%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

S74

Cotton Linen
Grid



%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

L86

Cotton Linen
Lino

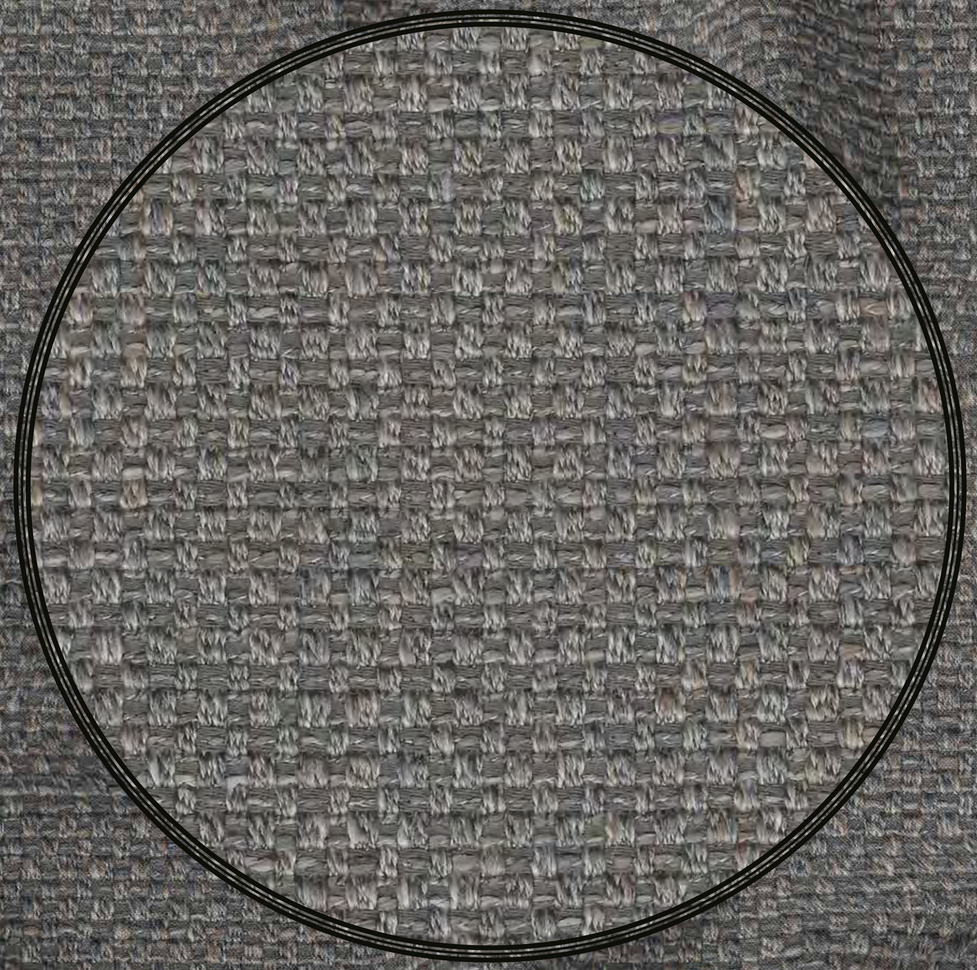
%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

L87

Cotton Linen
Lino



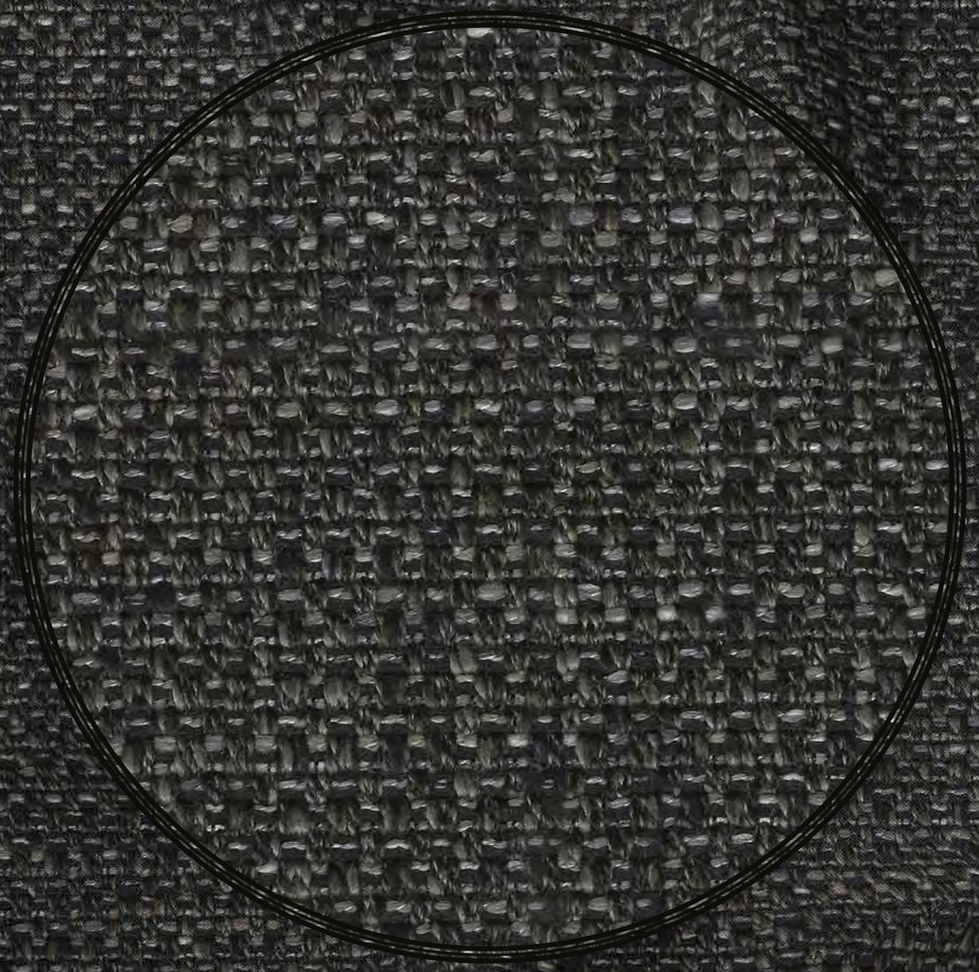
%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

L88

Cotton Linen
Lino



%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

L90

Cotton Linen
Lino

%16 **PES** %84 **ACR**

Martindale
20.000

Weight
686 gr m2 ±%2

T66

Cotton Linen
Shantay

%75 **PES** %17 **VIS** %8 **CO**

Martindale
20.000

Weight
520 gr m2 ±%2

T67

Cotton Linen
Shantay

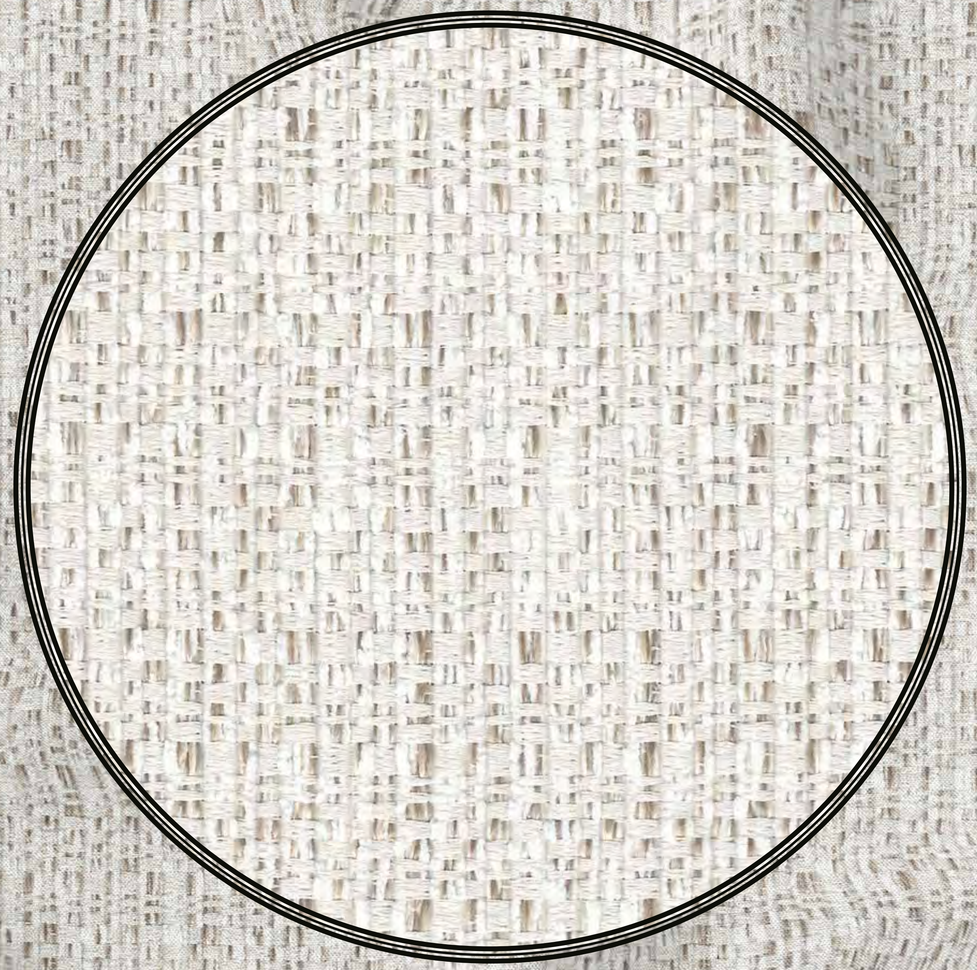
%75 **PES** %17 **VIS** %8 **CO**

Martindale
20.000

Weight
520 gr m2 ±%2

T75

Cotton Linen
Shantay



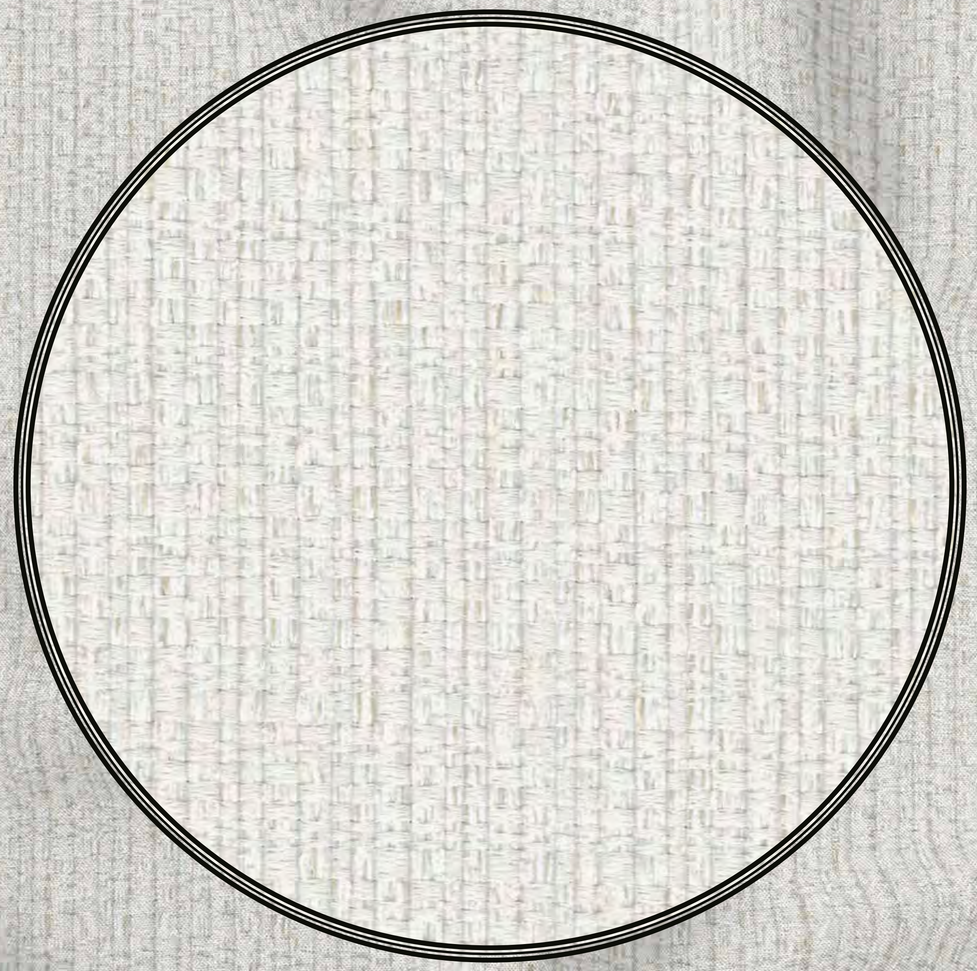
%75 **PES** %17 **VIS** %8 **CO**

Martindale
20.000

Weight
520 gr m2 ±%2

T76

Cotton Linen
Shantay



%75 **PES** %17 **VIS** %8 **CO**

Martindale
20.000

Weight
520 gr m2 ±%2

T77

Cotton Linen
Shantay

%75 **PES** %17 **VIS** %8 **CO**

Martindale
20.000

Weight
520 gr m2 ±%2

T78

Cotton Linen
Shantay

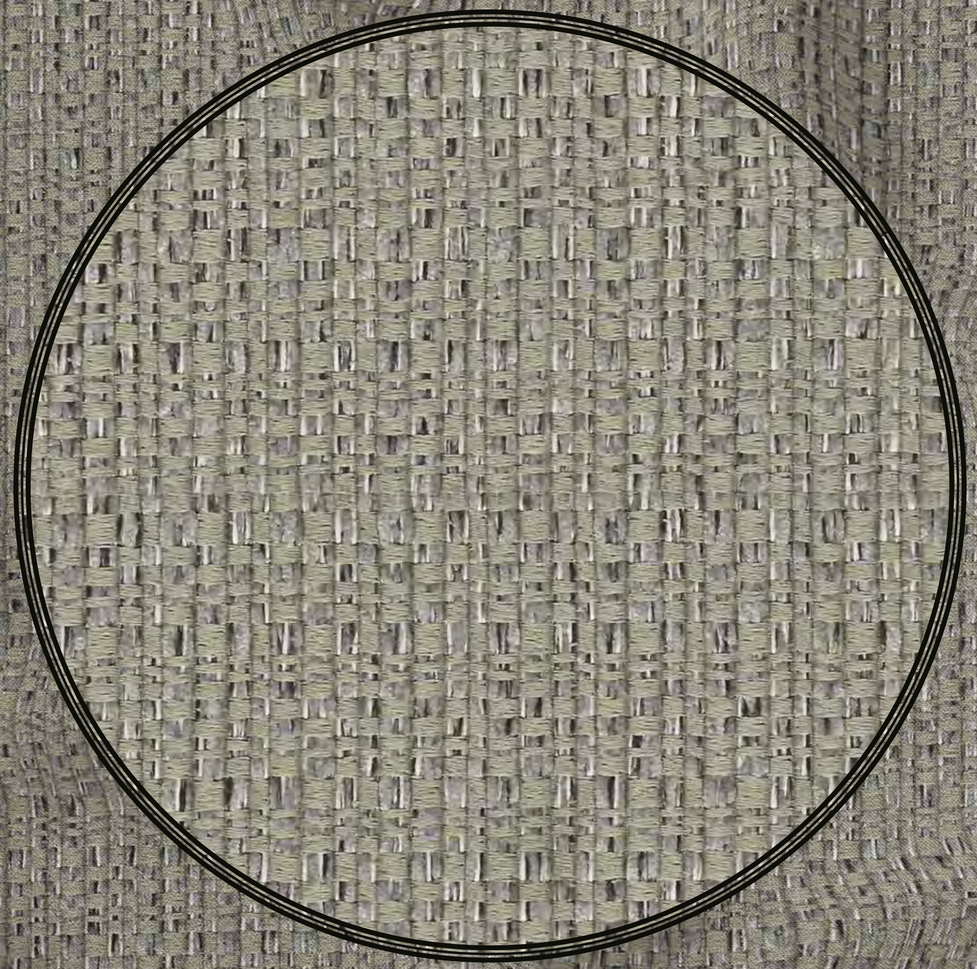
%75 **PES** %17 **VIS** %8 **CO**

Martindale
20.000

Weight
520 gr m2 ±%2

T79

Cotton Linen
Shantay



%75 **PES** %17 **VIS** %8 **CO**

Martindale
20.000

Weight
520 gr m2 ±%2

T80

Cotton Linen
Shantay

%75 **PES** %17 **VIS** %8 **CO**

Martindale
20.000

Weight
520 gr m2 ±%2

T70

Cotton Linen
Bromo

%56 **PES** %12 **VIS** %32 **CO**

Martindale
25.000

Weight
504 gr m2 ±%2

T71

Cotton Linen
Bromo

%56 **PES** %12 **VIS** %32 **CO**

Martindale
25.000

Weight
504 gr m2 ±%2

T72

Cotton Linen
Bromo

%56 **PES** %12 **VIS** %32 **CO**

Martindale
25.000

Weight
504 gr m2 ±%2

T73

Cotton Linen
Bromo

%56 **PES** %12 **VIS** %32 **CO**

Martindale
25.000

Weight
504 gr m2 ±%2

T74

Cotton Linen
Bromo

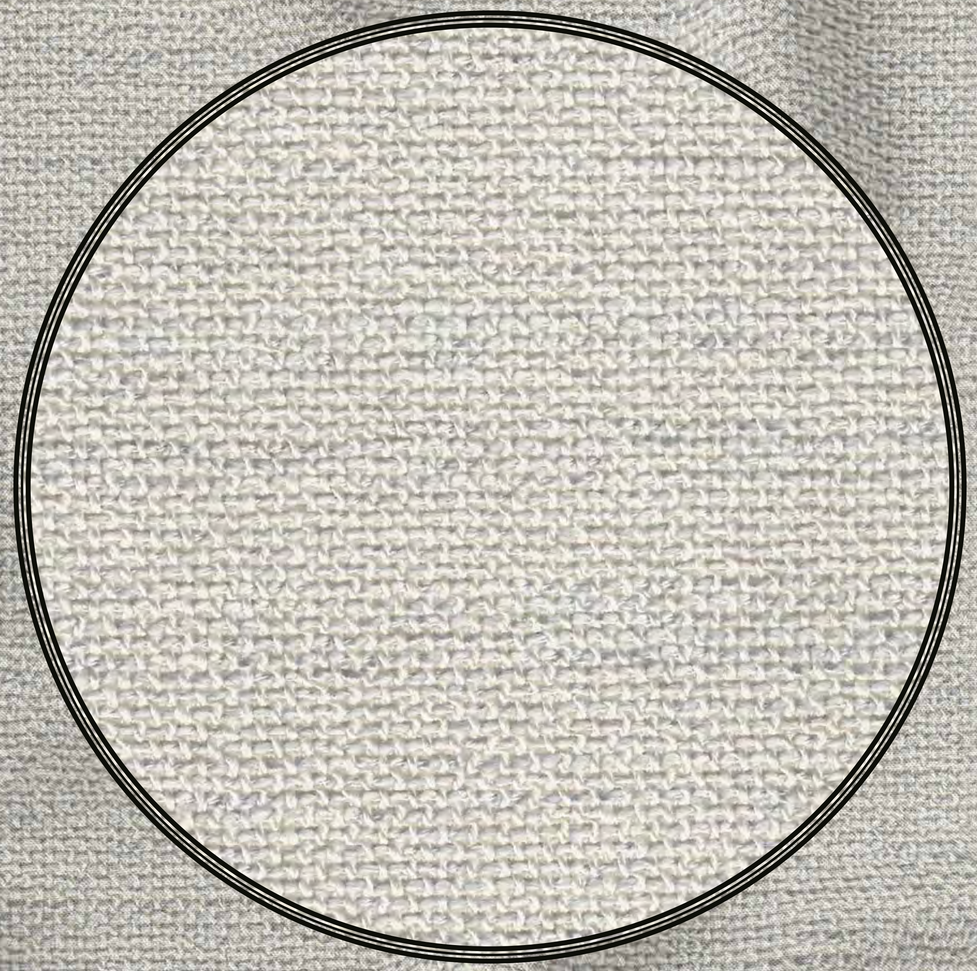
%56 **PES** %12 **VIS** %32 **CO**

Martindale
25.000

Weight
504 gr m2 ±%2

T30

Cotton Linen
Troy



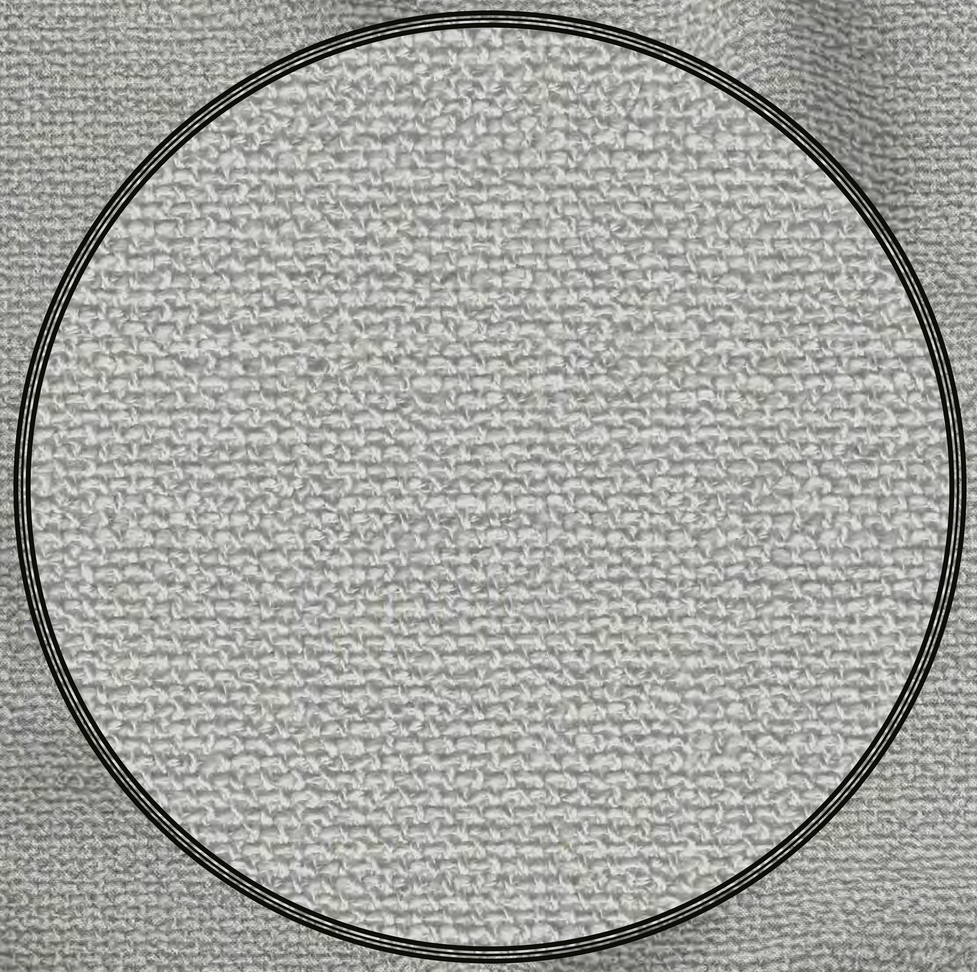
%12 **COT** %13 **LIN** %11 **VIS**
%30 **PC** %34 **PL**

Martindale
20.000

Weight
643 gr m2 ±%2

T31

Cotton Linen
Troy



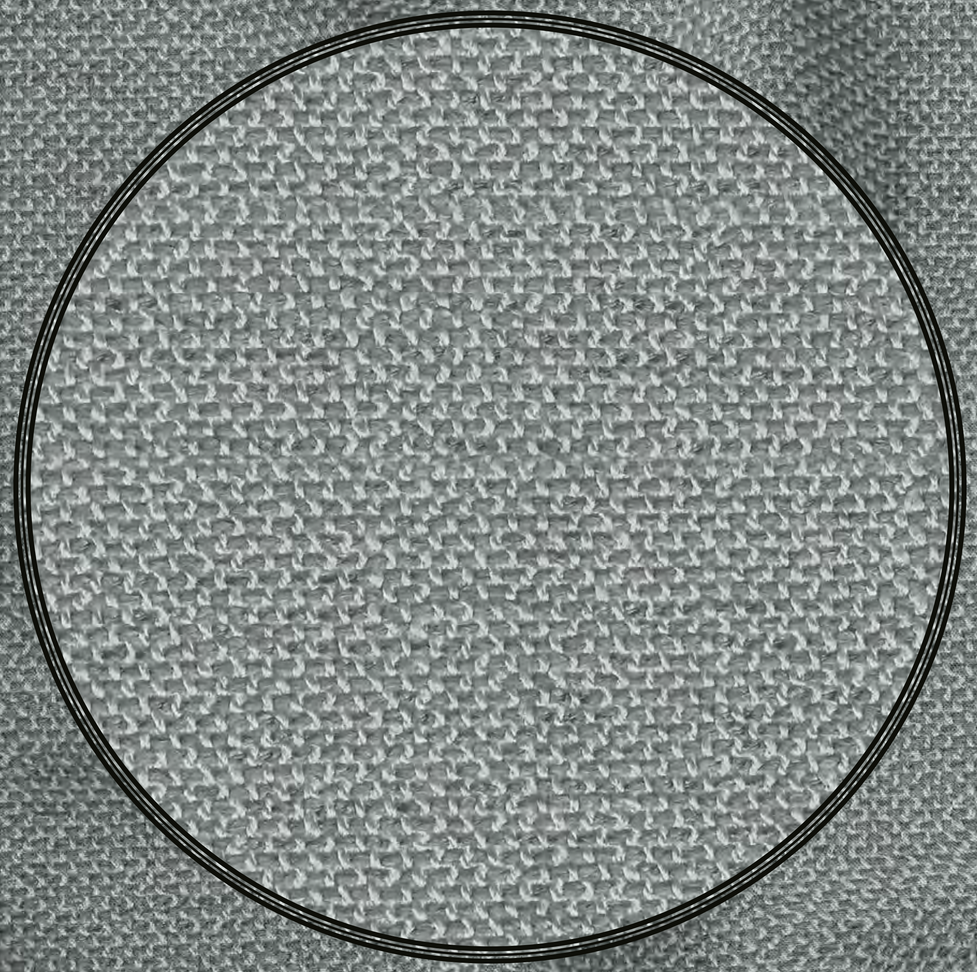
%12 **COT** %13 **LIN** %11 **VIS**
%30 **PC** %34 **PL**

Martindale
20.000

Weight
643 gr m2 ±%2

T32

Cotton Linen
Troy



%12 **COT** %13 **LIN** %11 **VIS**
%30 **PC** %34 **PL**

Martindale
20.000

Weight
643 gr m2 ±%2

T33

Cotton Linen
Troy

%12 **COT** %13 **LIN** %11 **VIS**
%30 **PC** %34 **PL**

Martindale
20.000

Weight
643 gr m2 ±%2

T34

Cotton Linen
Troy

%12 **COT** %13 **LIN** %11 **VIS**
%30 **PC** %34 **PL**

Martindale
20.000

Weight
643 gr m2 ±%2

T35

Cotton Linen
Troy

%12 **COT** %13 **LIN** %11 **VIS**
%30 **PC** %34 **PL**

Martindale
20.000

Weight
643 gr m2 ±%2

T36

Cotton Linen
Troy

%12 **COT** %13 **LIN** %11 **VIS**
%30 **PC** %34 **PL**

Martindale
20.000

Weight
643 gr m2 ±%2

Cotton**Blend**

Blended with other fibers to create a stronger and more durable material, Cotton Blend fabrics contain 60-70% cotton to also offer the feel and texture of natural cotton. Lightweight, breathable, wrinkle-resistant Cotton Blend also keeps the heat of effectively. The fabric has an attractive sheen along with unique texture and patterned fibers, creating exclusive designs.

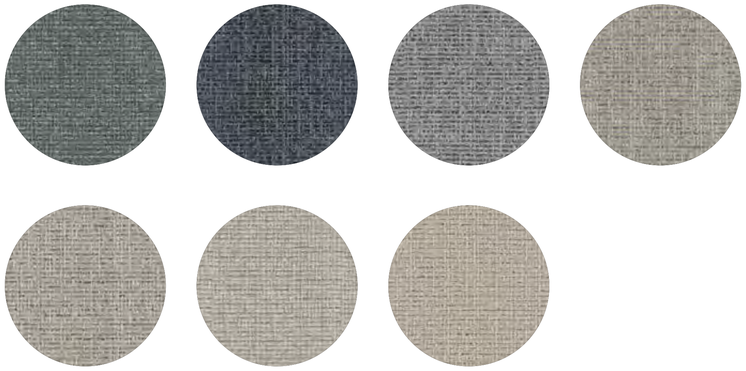
Megza



Igne



Arte



Z55

Cotton Blend
Megza



%74 **CO** %26 **PES**

Martindale
25.000

Weight
530 gr m2 ±%2

Z56

Cotton Blend
Megza

%74 **CO** %26 **PES**

Martindale
25.000

Weight
530 gr m2 ±%2

Z57

Cotton Blend
Megza

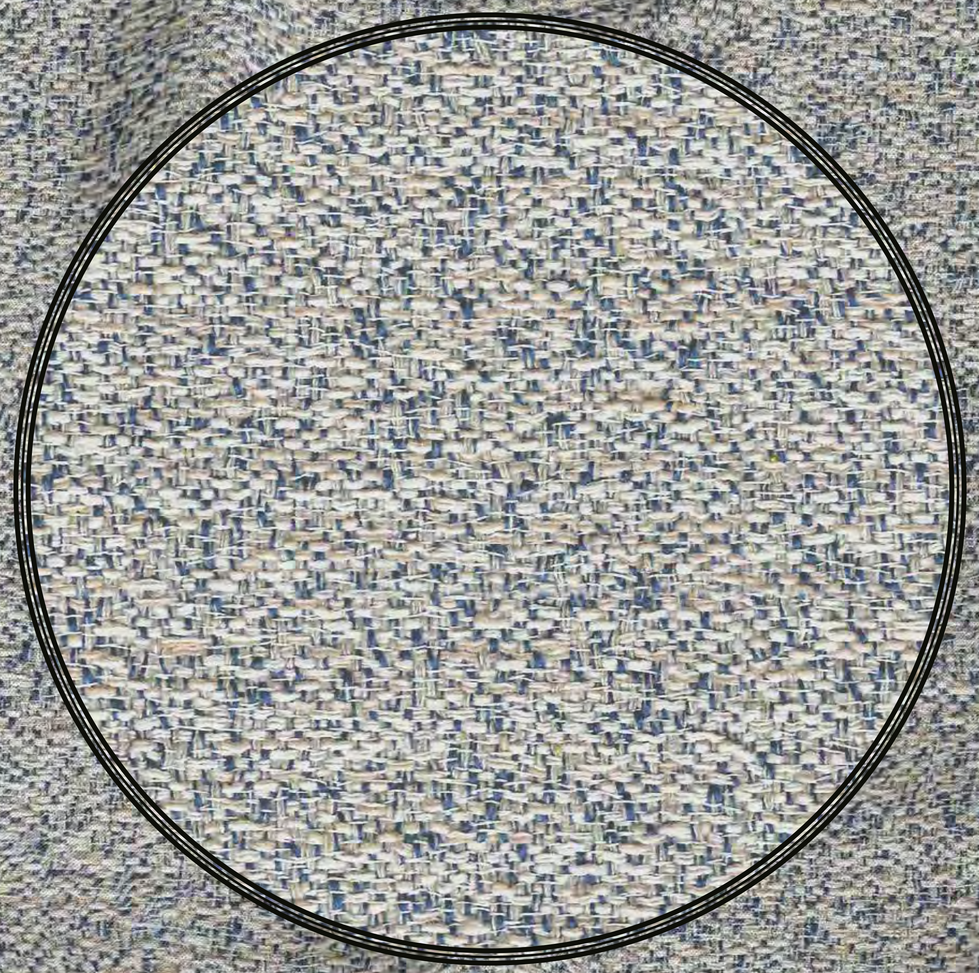
%74 **CO** %26 **PES**

Martindale
25.000

Weight
530 gr m2 ±%2

Z58

Cotton Blend
Megza



%74 **CO** %26 **PES**

Martindale
25.000

Weight
530 gr m2 ±%2

Z59

Cotton Blend
Megza

%74 **CO** %26 **PES**

Martindale
25.000

Weight
530 gr m2 ±%2

Z60

Cotton Blend
Megza

%74 **CO** %26 **PES**

Martindale
25.000

Weight
530 gr m2 ±%2

Z61

Cotton Blend
Megza

%74 **CO** %26 **PES**

Martindale
25.000

Weight
530 gr m2 ±%2

Z46

Cotton Blend
Igne



%60 **CO** %40 **PES**

Martindale
15.000

Weight
415 gr m2 ±%2

Z47

Cotton Blend
Igne

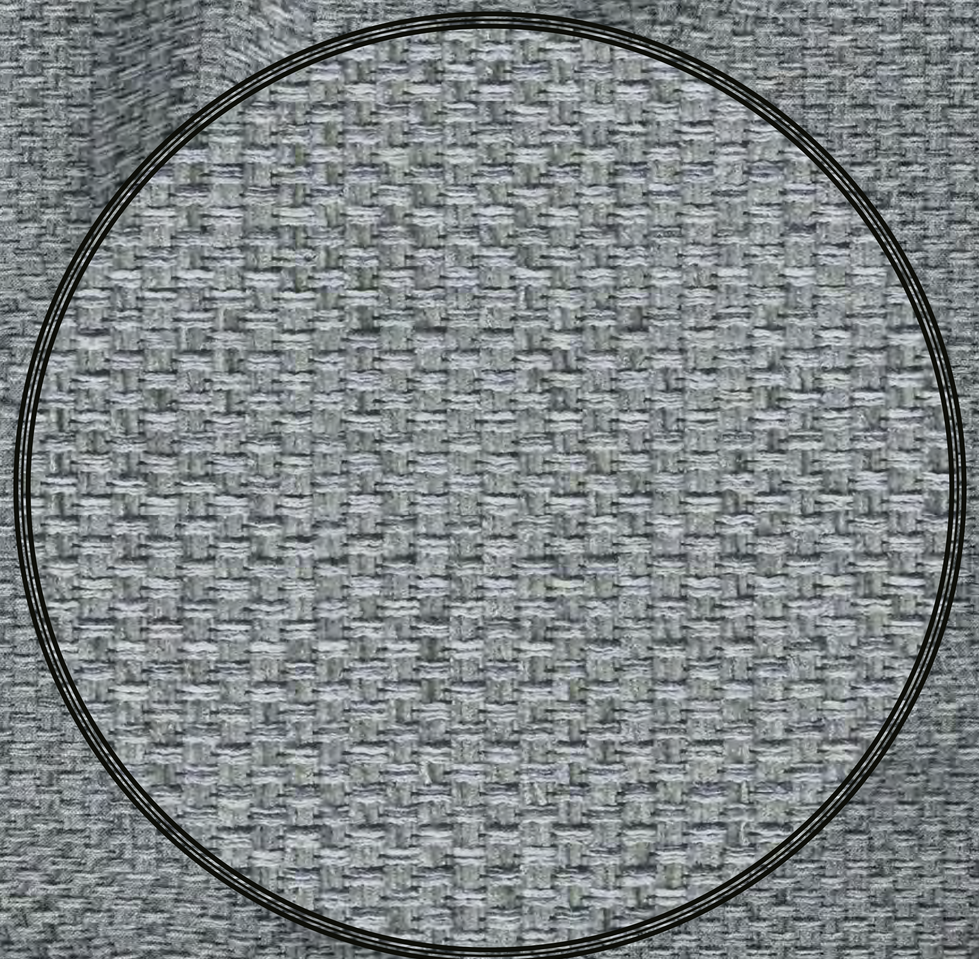
%60 **CO** %40 **PES**

Martindale
15.000

Weight
415 gr m2 ±%2

Z48

Cotton Blend
Igne



%60 **CO** %40 **PES**

Martindale
15.000

Weight
415 gr m2 ±%2

Z49

Cotton Blend
Igne

%60 **CO** %40 **PES**

Martindale
15.000

Weight
415 gr m2 ±%2

Z50

Cotton Blend
Igne

%60 **CO** %40 **PES**

Martindale
15.000

Weight
415 gr m2 ±%2

T58

Cotton Blend
Arte

%24 **PES** %23 **CO**
%21 **PC** %14 **WO**
%6 **VIS** %2 **LI**

Martindale
15.000

Weight
415 gr m2 ±%2

T59

Cotton Blend
Arte

%24 **PES** %23 **CO**
%21 **PC** %14 **WO**
%6 **VIS** %2 **LI**

Martindale
15.000

Weight
415 gr m2 ±%2

T60

Cotton Blend
Arte

%24 **PES** %23 **CO**
%21 **PC** %14 **WO**
%6 **VIS** %2 **LI**

Martindale
15.000

Weight
415 gr m2 ±%2

T61

Cotton Blend
Arte

%24 **PES** %23 **CO**
%21 **PC** %14 **WO**
%6 **VIS** %2 **LI**

Martindale
15.000

Weight
415 gr m2 ±%2

T62

Cotton Blend
Arte



%24 **PES** %23 **CO**
%21 **PC** %14 **WO**
%6 **VIS** %2 **LI**

Martindale
15.000

Weight
415 gr m2 ±%2

T63

Cotton Blend
Arte

%24 **PES** %23 **CO**
%21 **PC** %14 **WO**
%6 **VIS** %2 **LI**

Martindale
15.000

Weight
415 gr m2 ±%2

T64

Cotton Blend
Arte

%24 **PES** %23 **CO**
%21 **PC** %14 **WO**
%6 **VIS** %2 **LI**

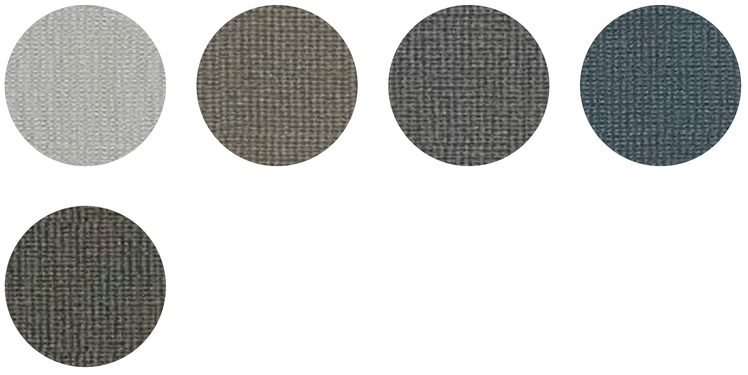
Martindale
15.000

Weight
415 gr m2 ±%2

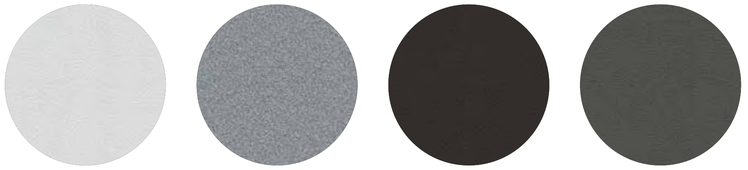
Boucle

By courtesy of its unique texture, Boucle creates depth and interest with its curled fibers, offering a stylish look even with the simplest colors. Becoming one of the centerpieces of mid-century modernism, Boucle is a durable and stain-resistant fabric despite its cozy and delicate appearance, making it the perfect choice for a modern look. Only dry cleaning is recommended for this fabric.

Papul



Boucle



S80

Boucle
Papul

%28 **COT** %23 **PC**
%21 **VIS** %15 **LIN** %13 **PL**

Martindale
20.000

Weight
750 gr m2 ±%2

S82

Boucle
Papul

%28 **COT** %23 **PC**
%21 **VIS** %15 **LIN** %13 **PL**

Martindale
20.000

Weight
750 gr m2 ±%2

S83

Boucle
Papul

%28 **COT** %23 **PC**
%21 **VIS** %15 **LIN** %13 **PL**

Martindale
20.000

Weight
750 gr m2 ±%2

S84

Boucle
Papul

%28 **COT** %23 **PC**
%21 **VIS** %15 **LIN** %13 **PL**

Martindale
20.000

Weight
750 gr m2 ±%2

S85

Boucle
Papul

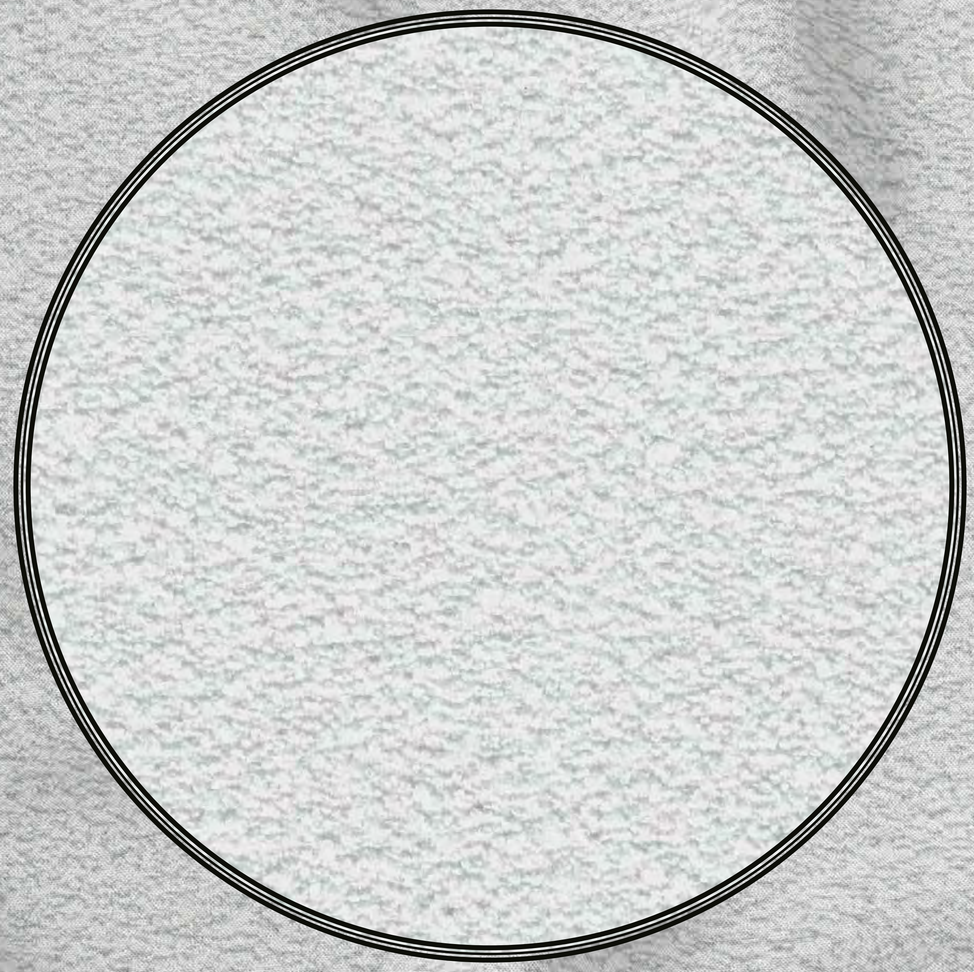
%28 **COT** %23 **PC**
%21 **VIS** %15 **LIN** %13 **PL**

Martindale
20.000

Weight
750 gr m2 ±%2

T40

Boucle
Boucle



%75 **ACR** %25 **COT**

Martindale
40.000

Weight
690 gr m2 ±%2

T41

Boucle
Boucle

%75 **ACR** %25 **COT**

Martindale
40.000

Weight
690 gr m2 ±%2

T42

Boucle
Boucle

%75 **ACR** %25 **COT**

Martindale
40.000

Weight
690 gr m2 ±%2

T43

Boucle
Boucle

%75 **ACR** %25 **COT**

Martindale
40.000

Weight
690 gr m2 ±%2

Velvet

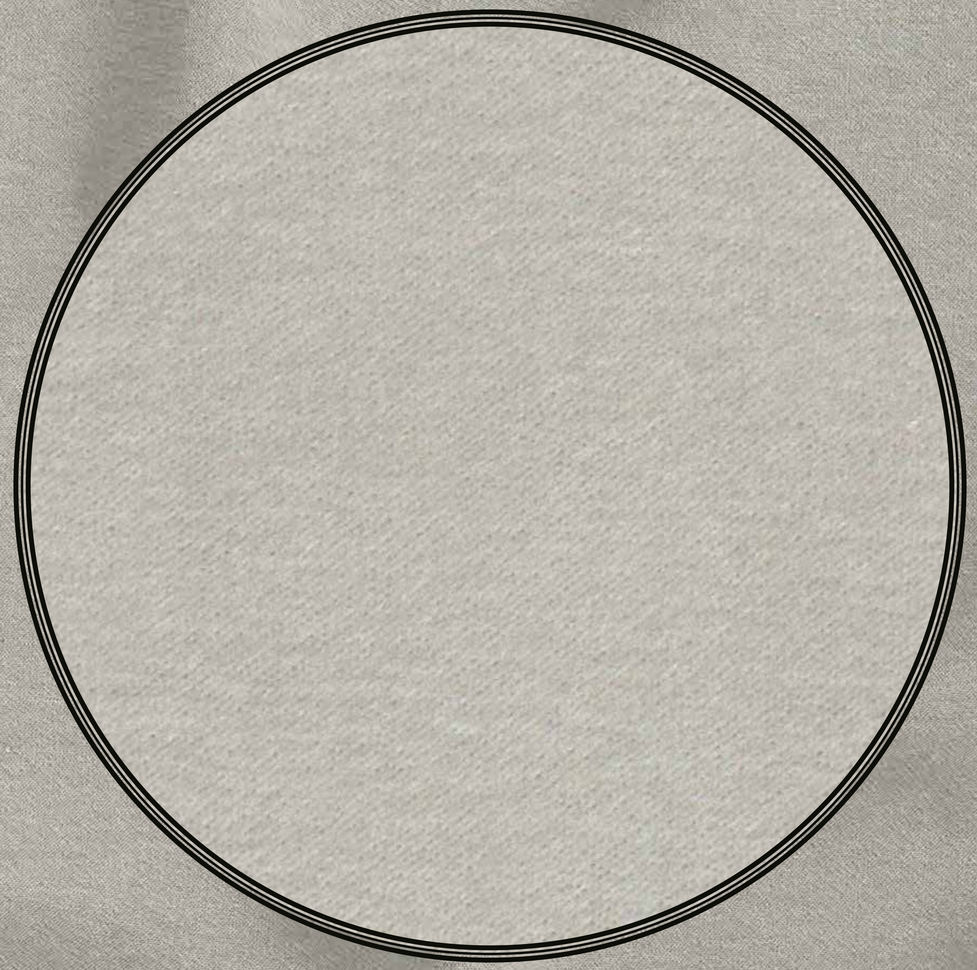
Soft in nature with many color options, Velvet blends well with any type of furniture. When compared among other upholstery fabrics, velvet stands out with its durability, rich colors, and soft texture, creating a stylish look. Only dry cleaning is recommended for velvet upholstery for an extended usage that can last decades when cared for properly. It is suggested to lightly vacuum with a special upholstery extension or use a soft hand brush once a week. This will remove any dust or fiber particles that have developed on the surface of the fabric and prevent piling over time.

Tessuto



S35

Velvet
Tessuto



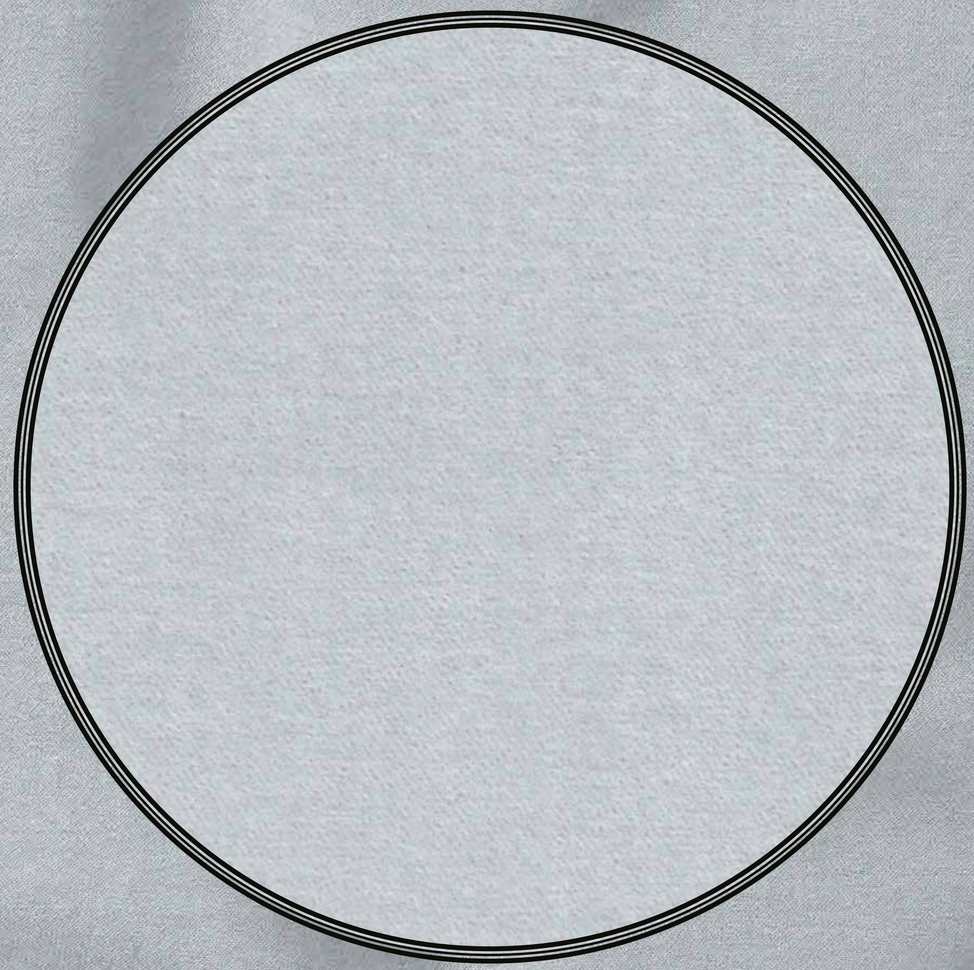
%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S37

Velvet
Tessuto



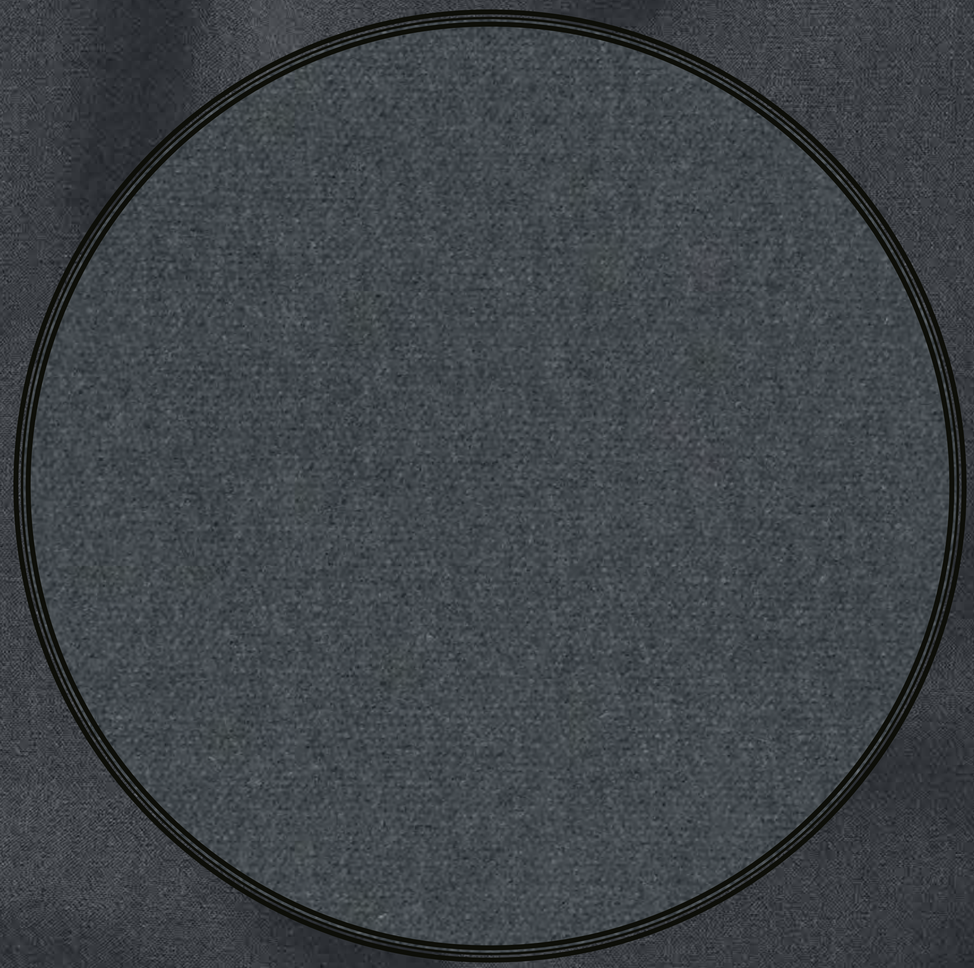
%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S38

Velvet
Tessuto



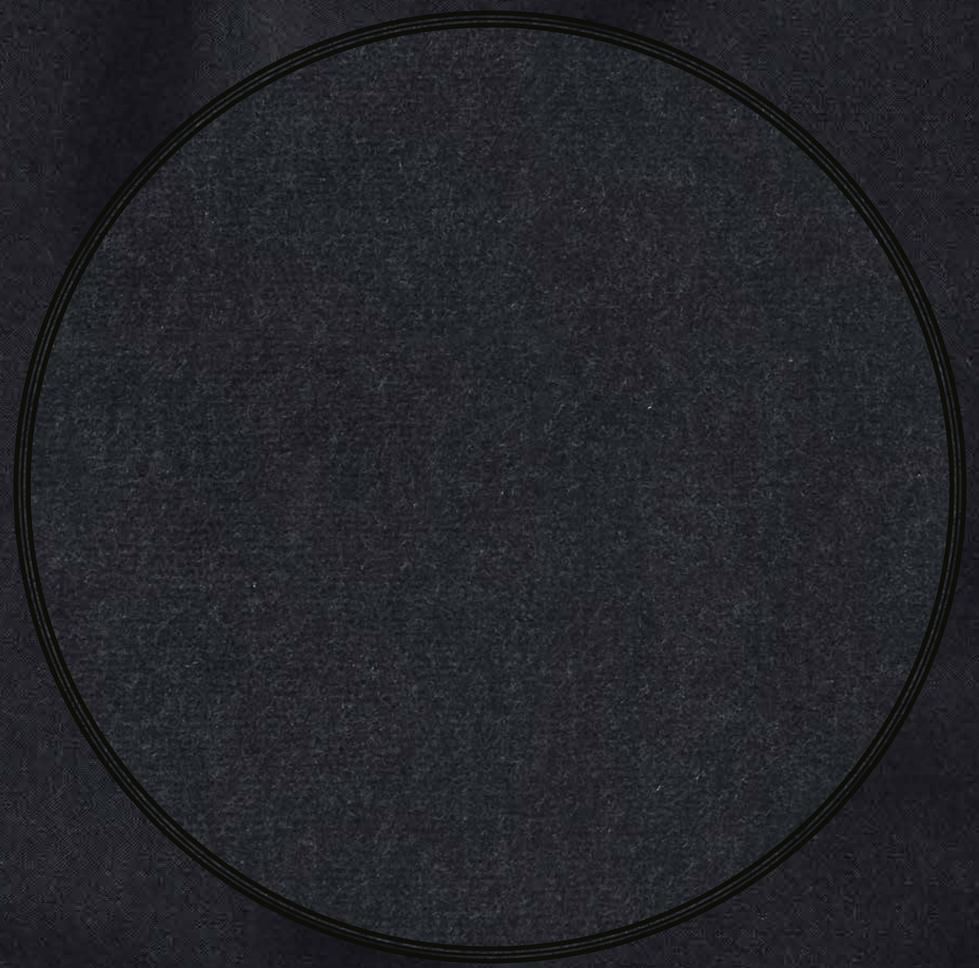
%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S39

Velvet
Tessuto



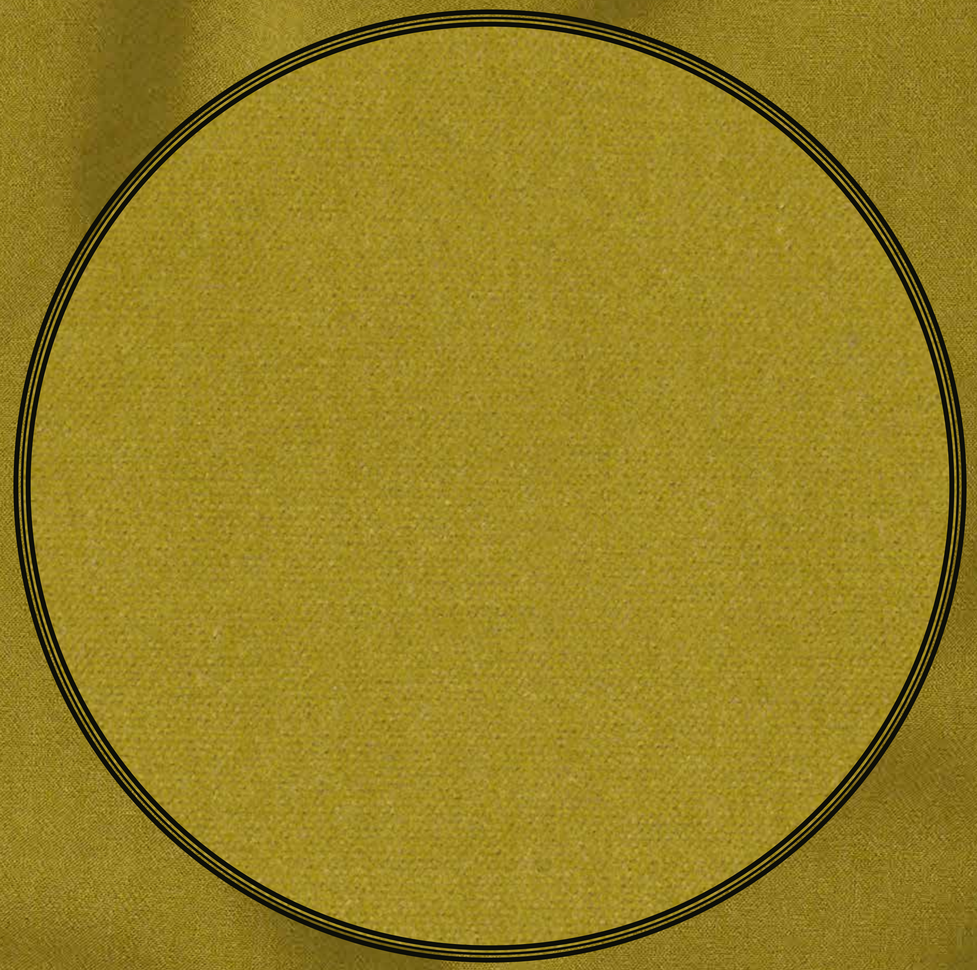
%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S40

Velvet
Tessuto



%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S41

Velvet
Tessuto

%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S42

Velvet
Tessuto

%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S43

Velvet
Tessuto

%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S44

Velvet
Tessuto

%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S45

Velvet
Tessuto

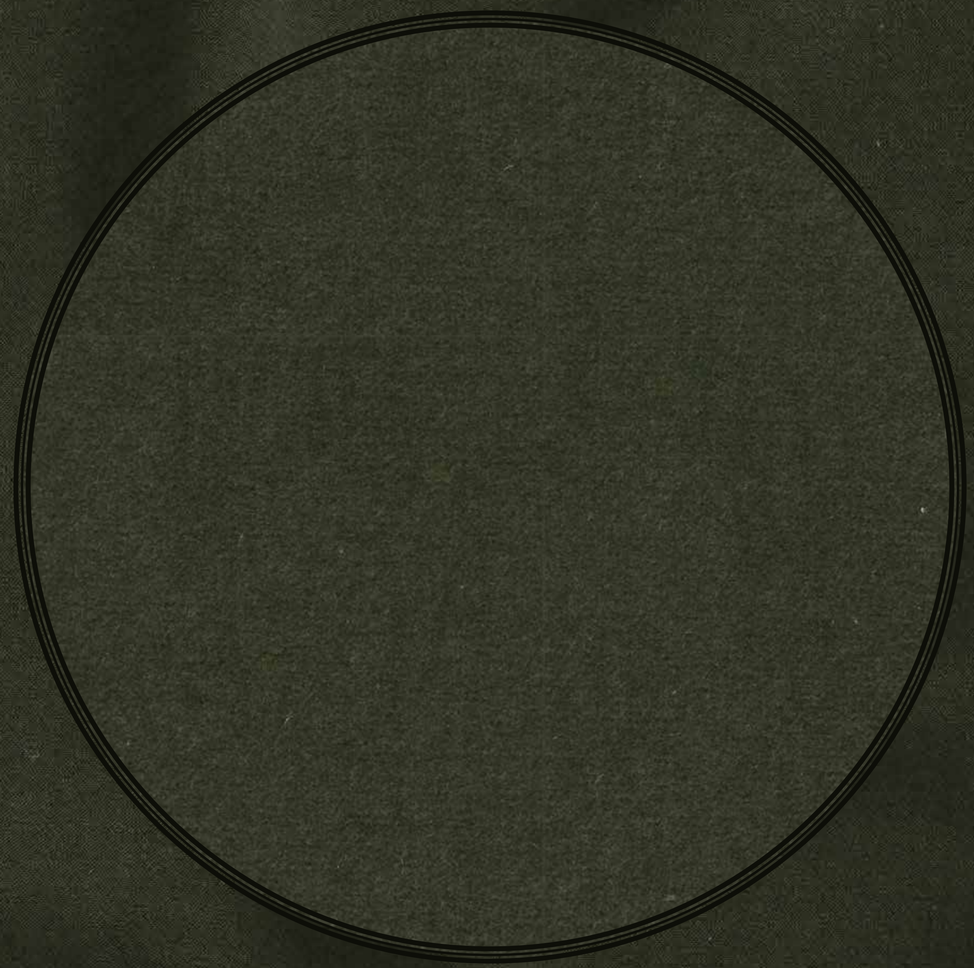
%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S47

Velvet
Tessuto



%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

S48

Velvet
Tessuto

%81 **PES** %19 **CO**

Martindale
40.000

Weight
385 gr m2 ±%2

MicroFiber

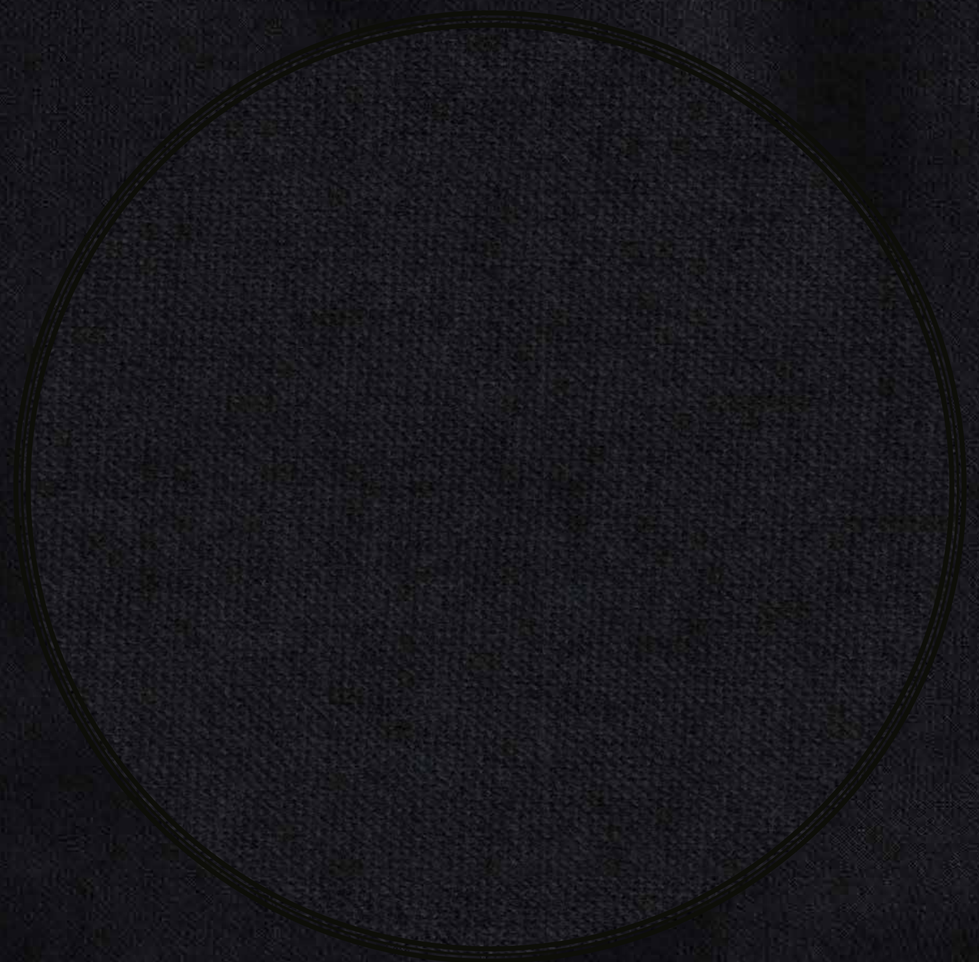
Being one of the most durable fabrics along with its colorfast quality, Microfiber is the most popular choice when it comes to upholstery. The thin yet exceptionally strong microfibers have an abrasion score of 35,000 Martindale, making it the top option for heavy-duty spaces. These fibers are also resistant to sun-fade and damage from UV rays, allowing for the colors to hold well even they are exposed to varying temperatures. Densely woven fibers naturally repel stains when addressed right away and resist fraying, pilling and snags while also making it pet friendly.

Samt



P40

Micro Fiber
Samt



%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P41

Micro Fiber
Samt

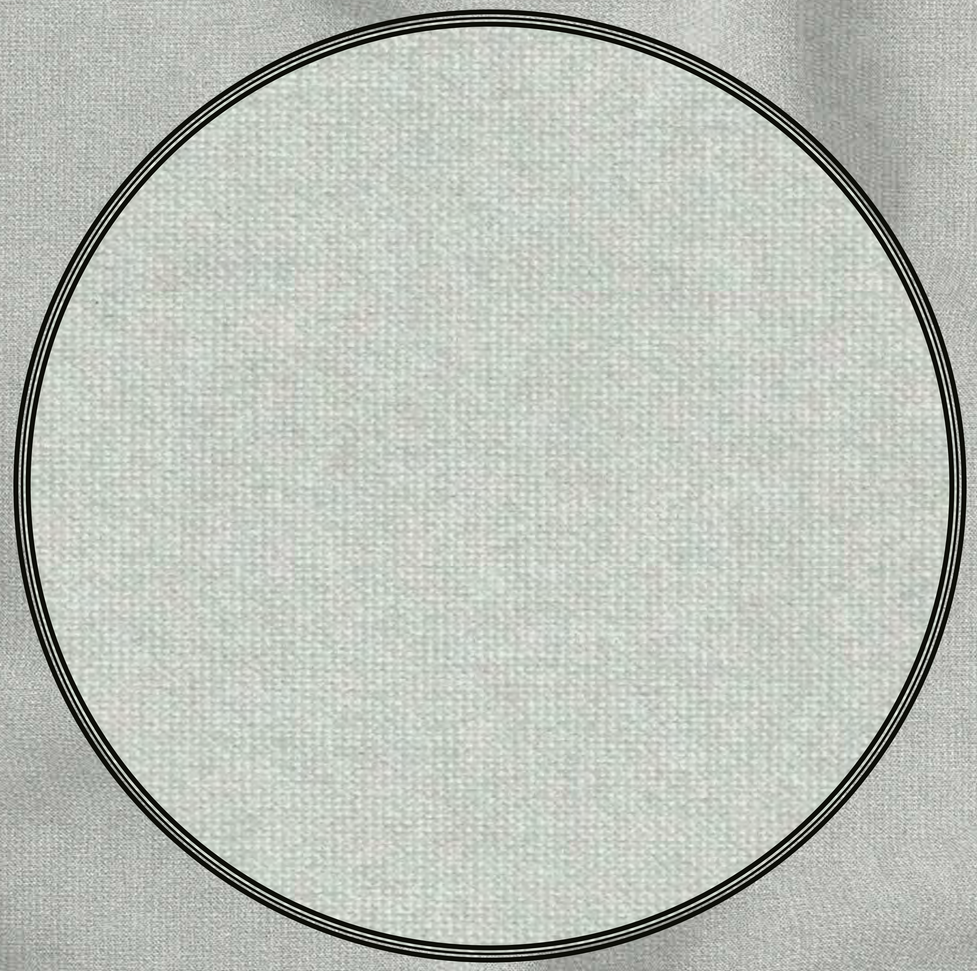
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P43

Micro Fiber
Samt



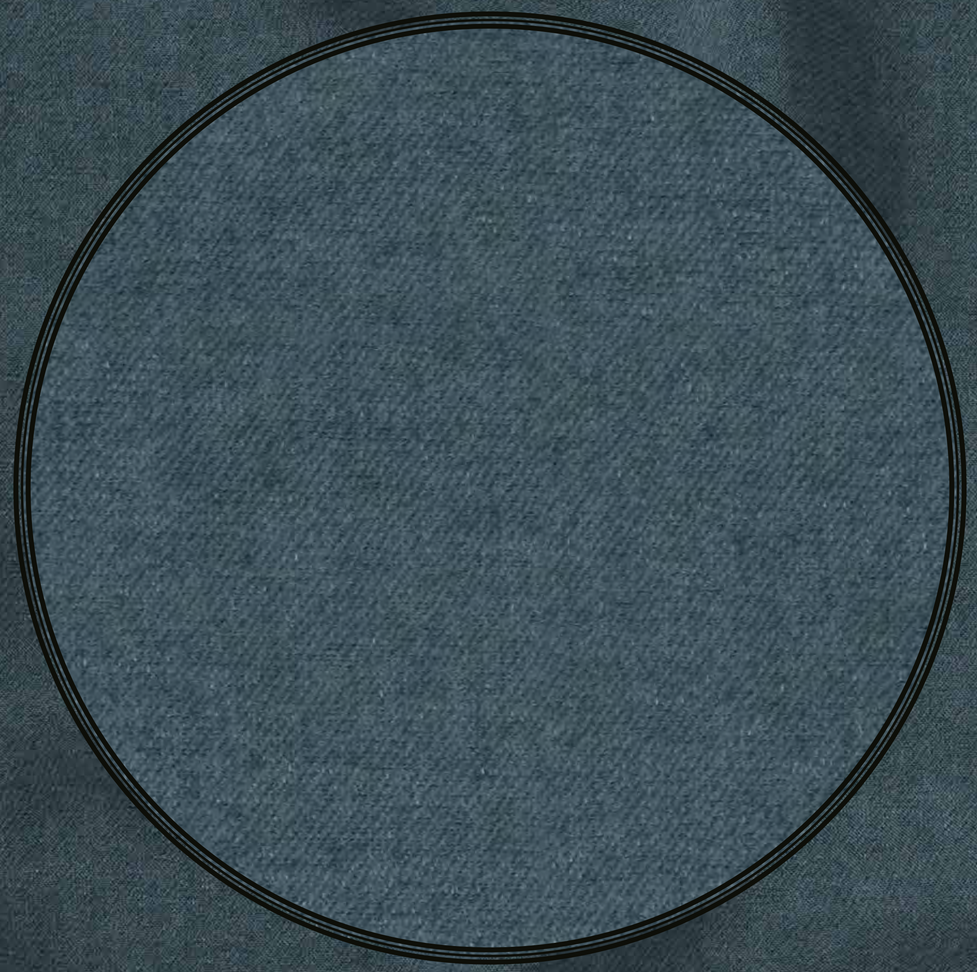
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P44

Micro Fiber
Samt



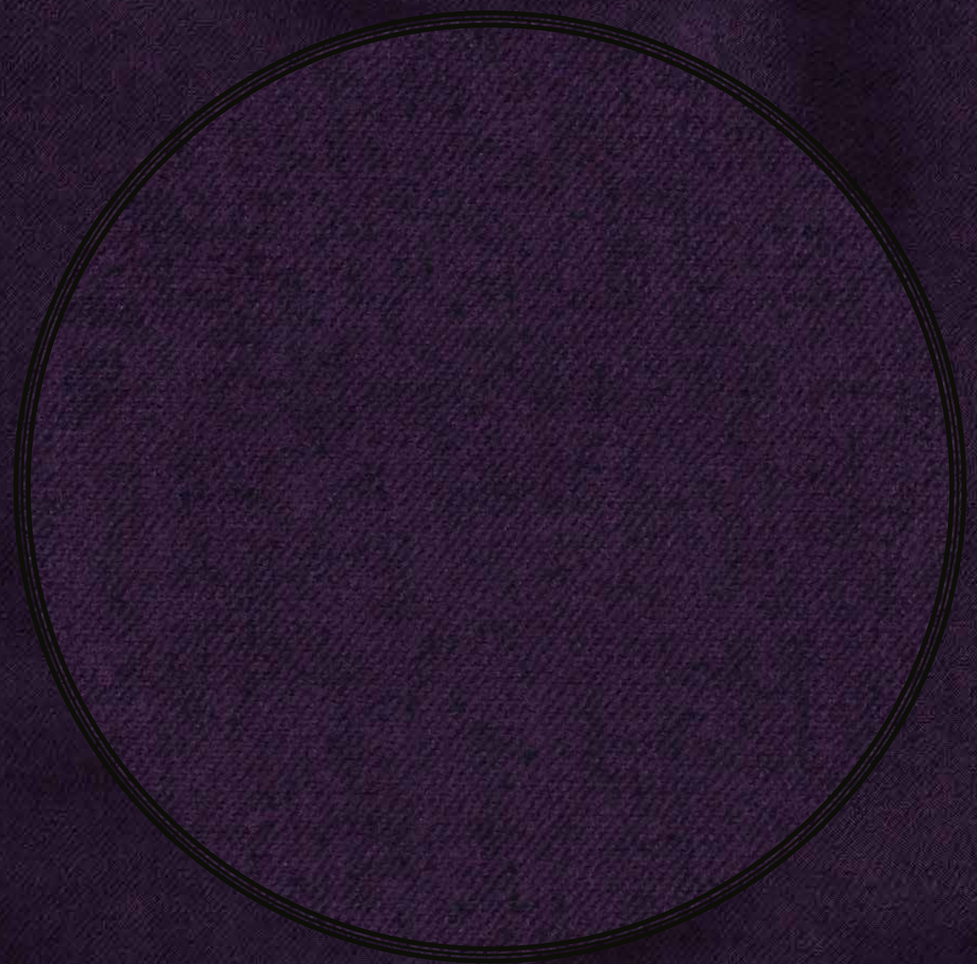
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P45

Micro Fiber
Samt



%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P46

Micro Fiber
Samt

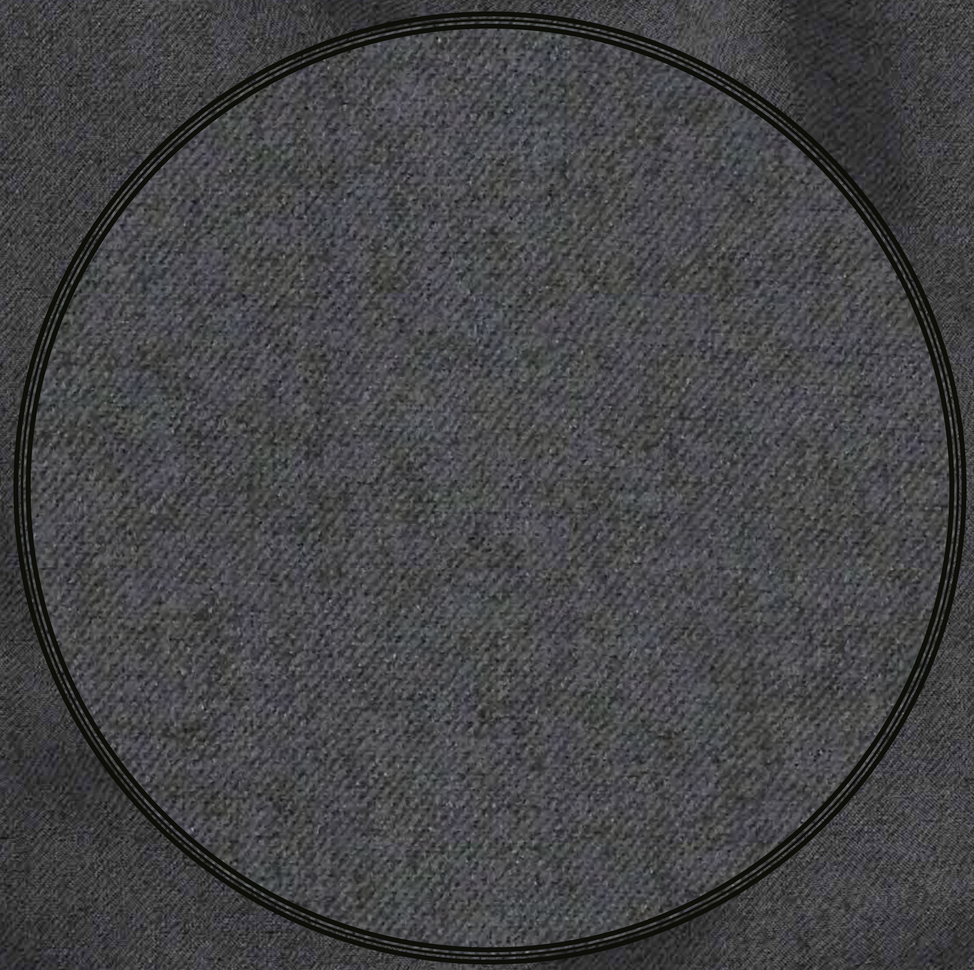
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P49

Micro Fiber
Samt



%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P51

Micro Fiber
Samt

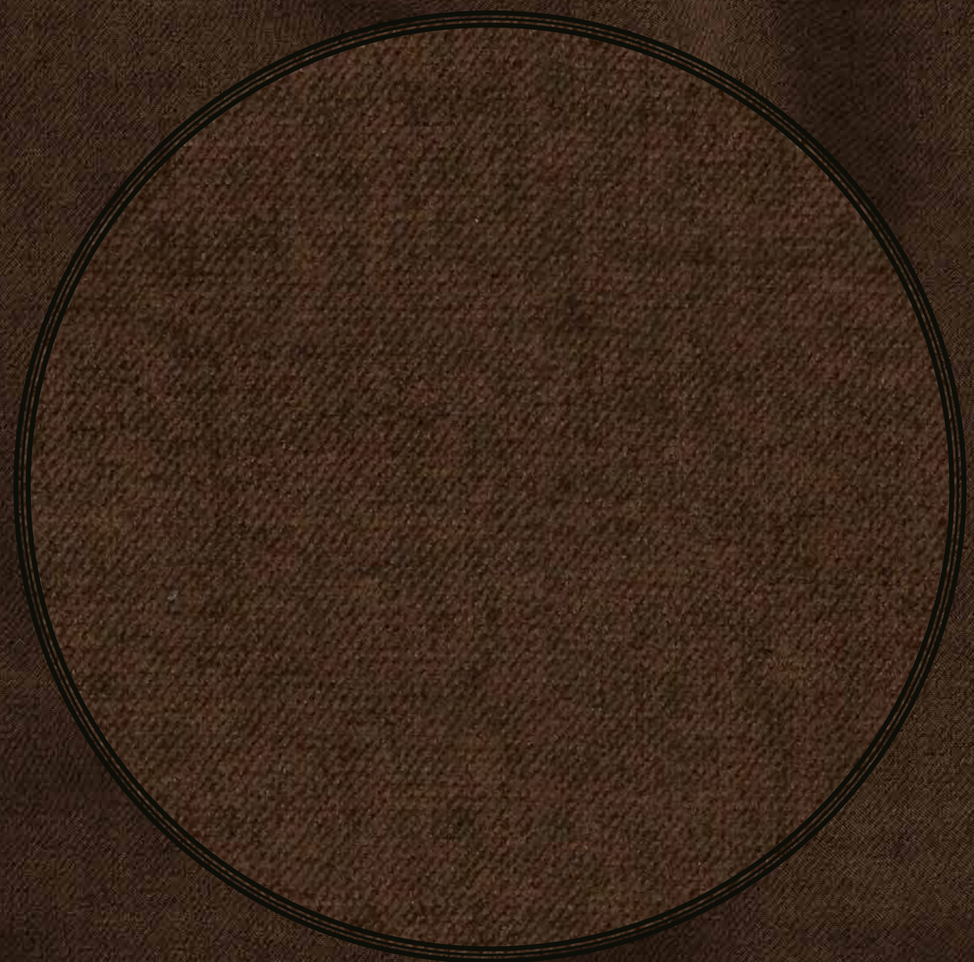
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P56

Micro Fiber
Samt



%100 **PES**

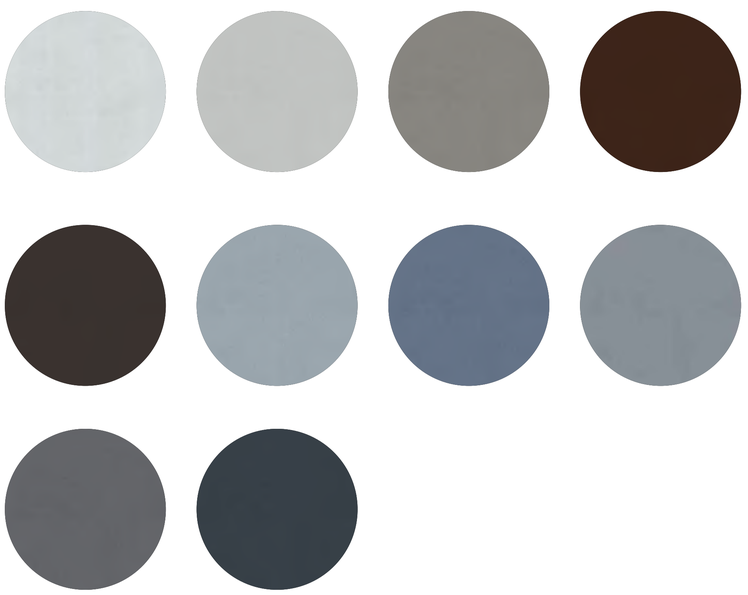
Martindale
35.000

Weight
325 gr m2 ±%2

UltraSuede

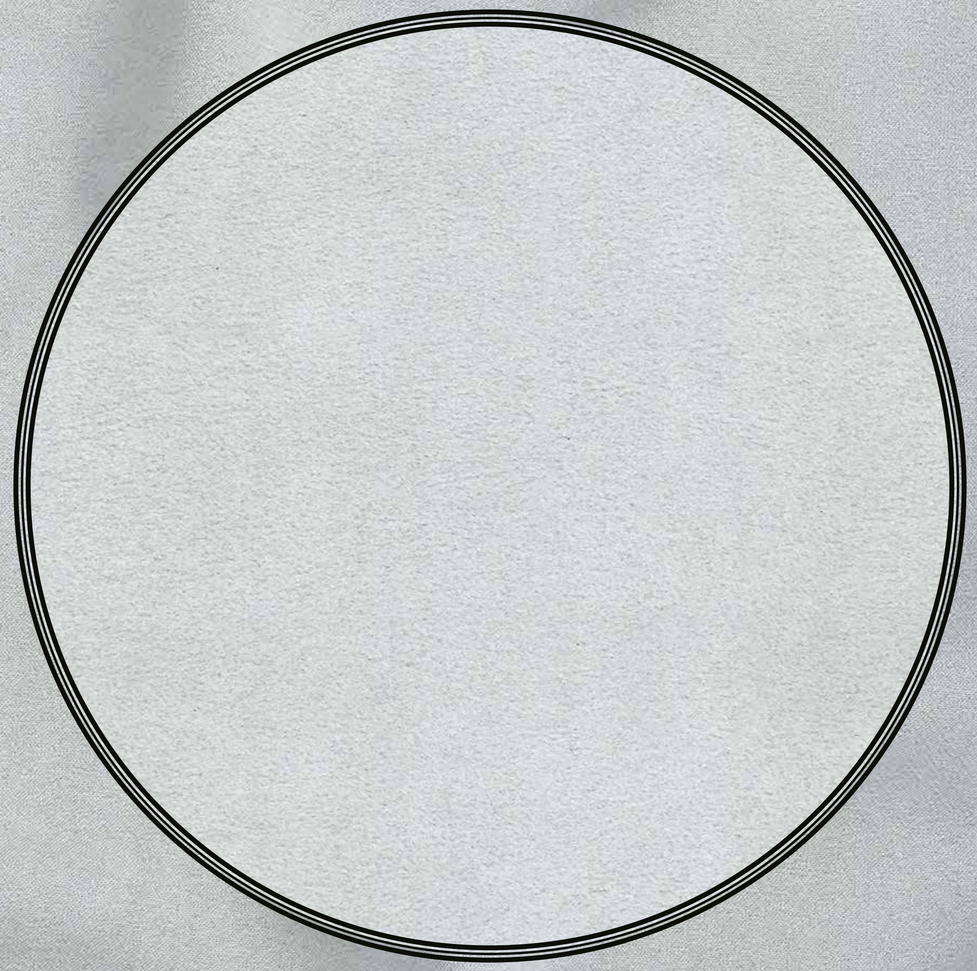
Intertwined ultra-fine fibers and polymers of Ultrasuede form the internal structure, delivering a uniform, durable and breathable, nonwoven fabric that is exceptional in performance and functionality. The surface, made of brushed ultra-fine fibers, creates a soft and luxurious texture while being colorfast and stain-resistant. Ultrasuede does not keep odors and is not penetrable by claws, making it one of the most pet-friendly fabrics on the market. Easy to maintain, a quick once-over with a lint brush will restore the luscious nap and velvety shine of Ultrasuede.

Life



P73

Ultra Suede
Samt



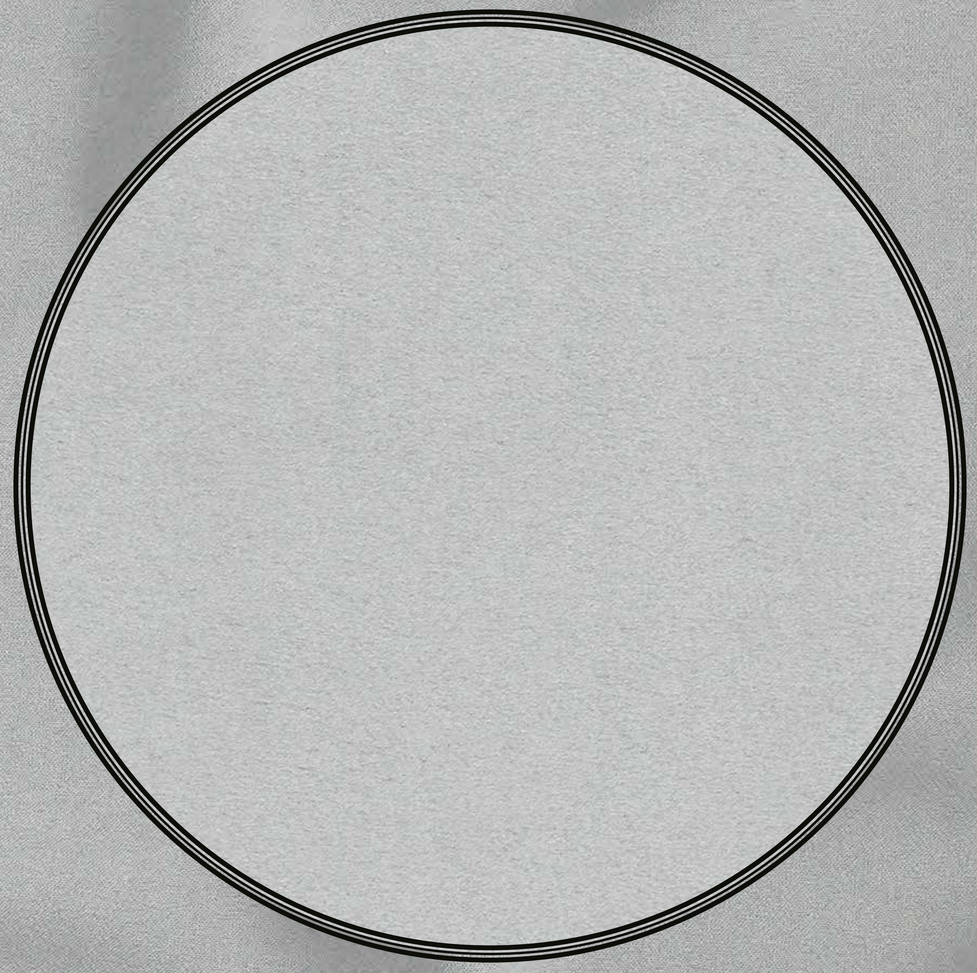
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P74

Ultra Suede
Life



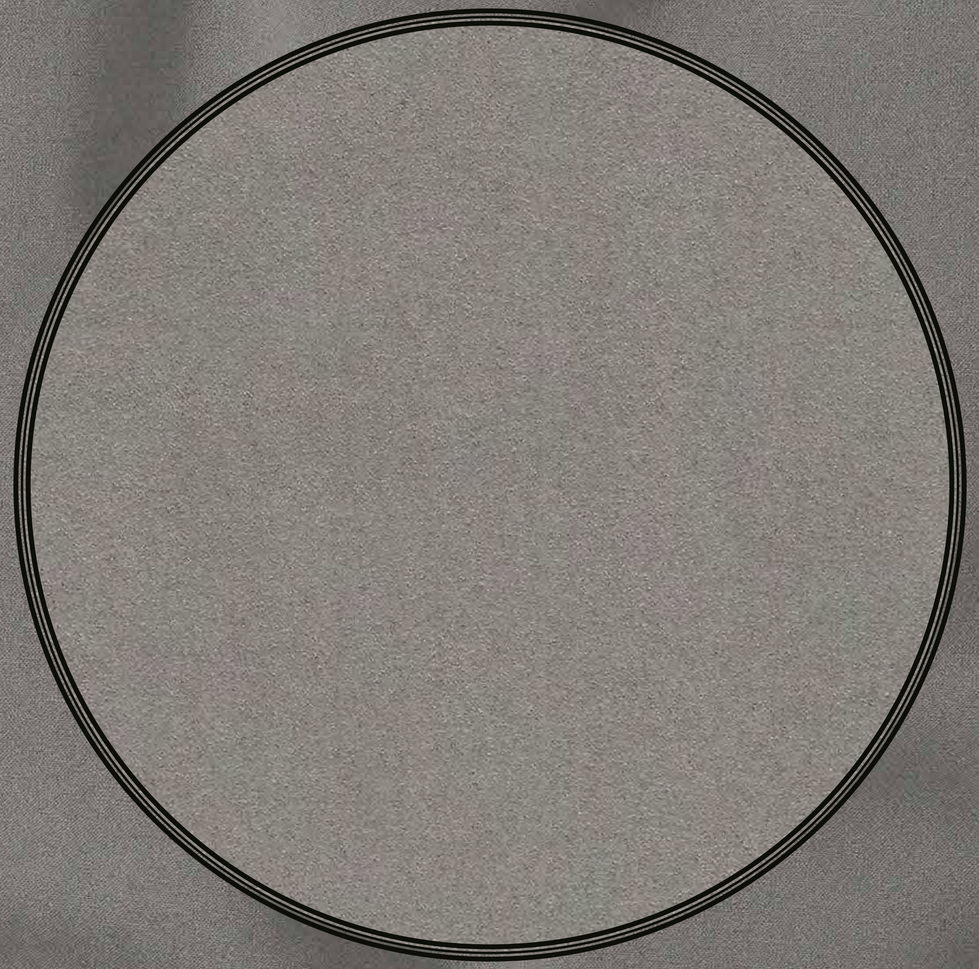
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P75

Ultra Suede
Life



%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P76

Ultra Suede
Life

%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P77

Ultra Suede
Life

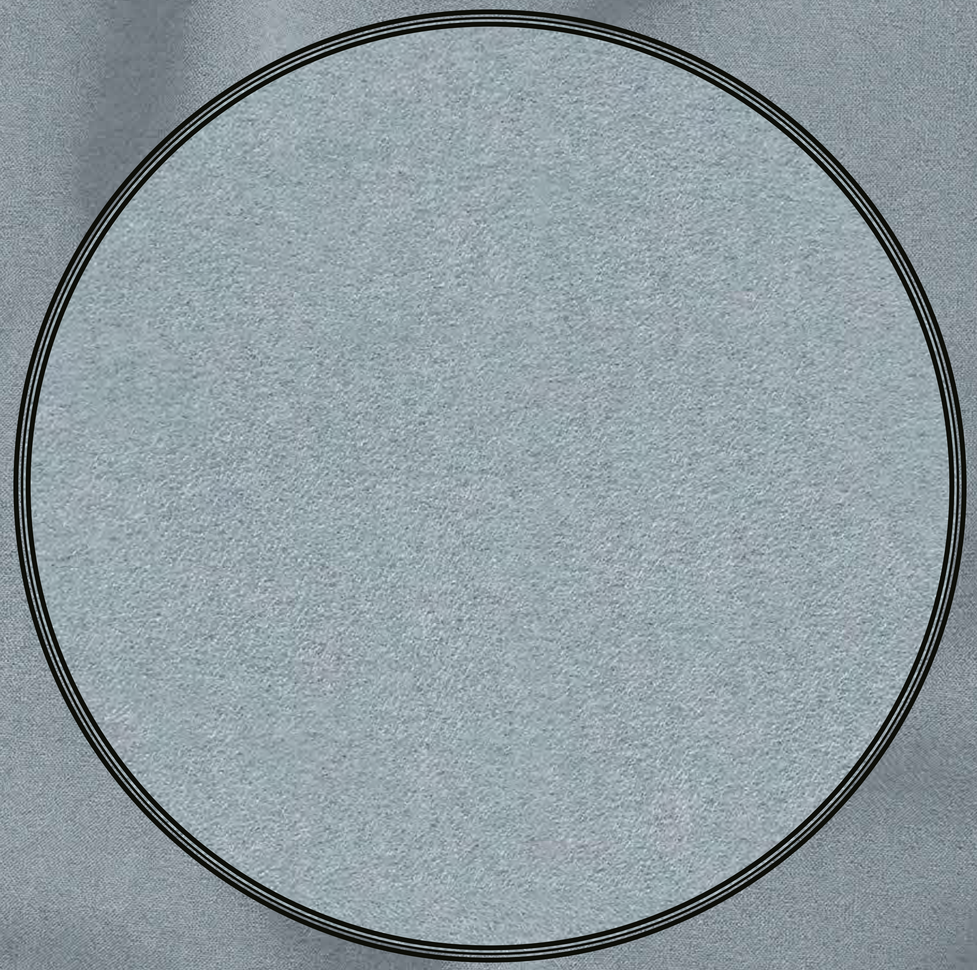
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P78

Ultra Suede
Life



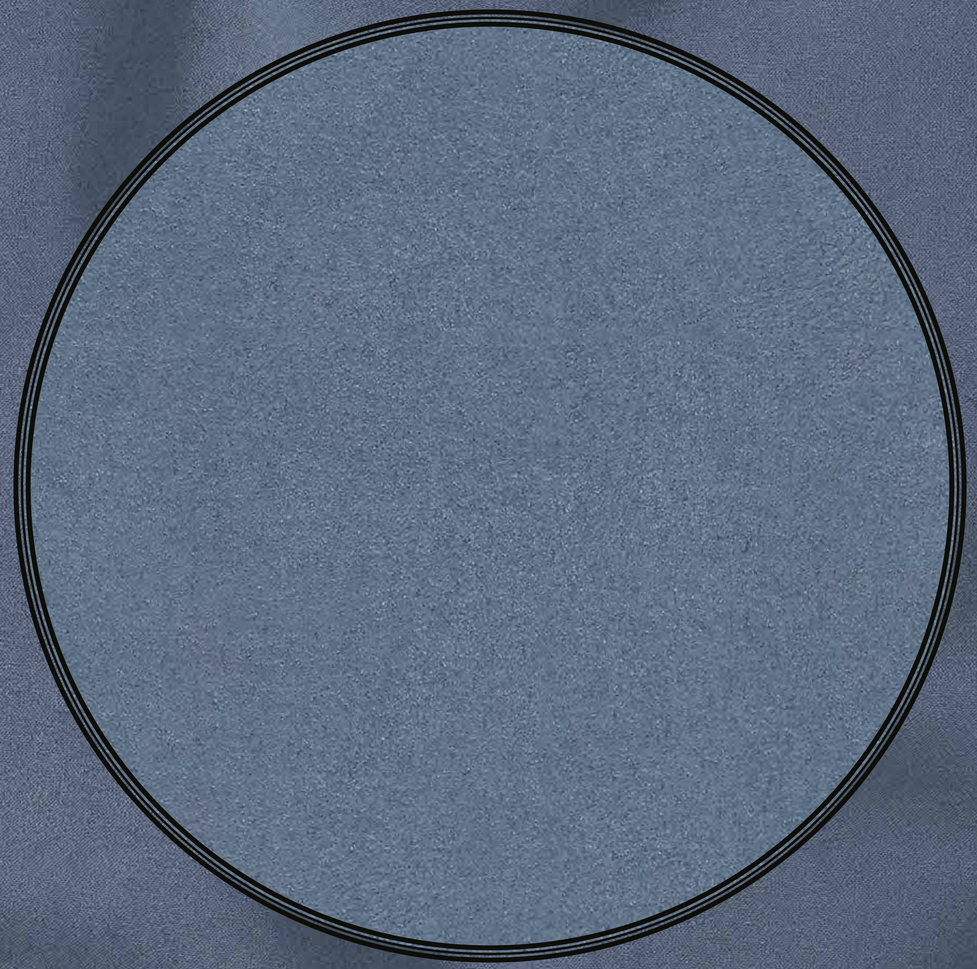
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P79

Ultra Suede
Life



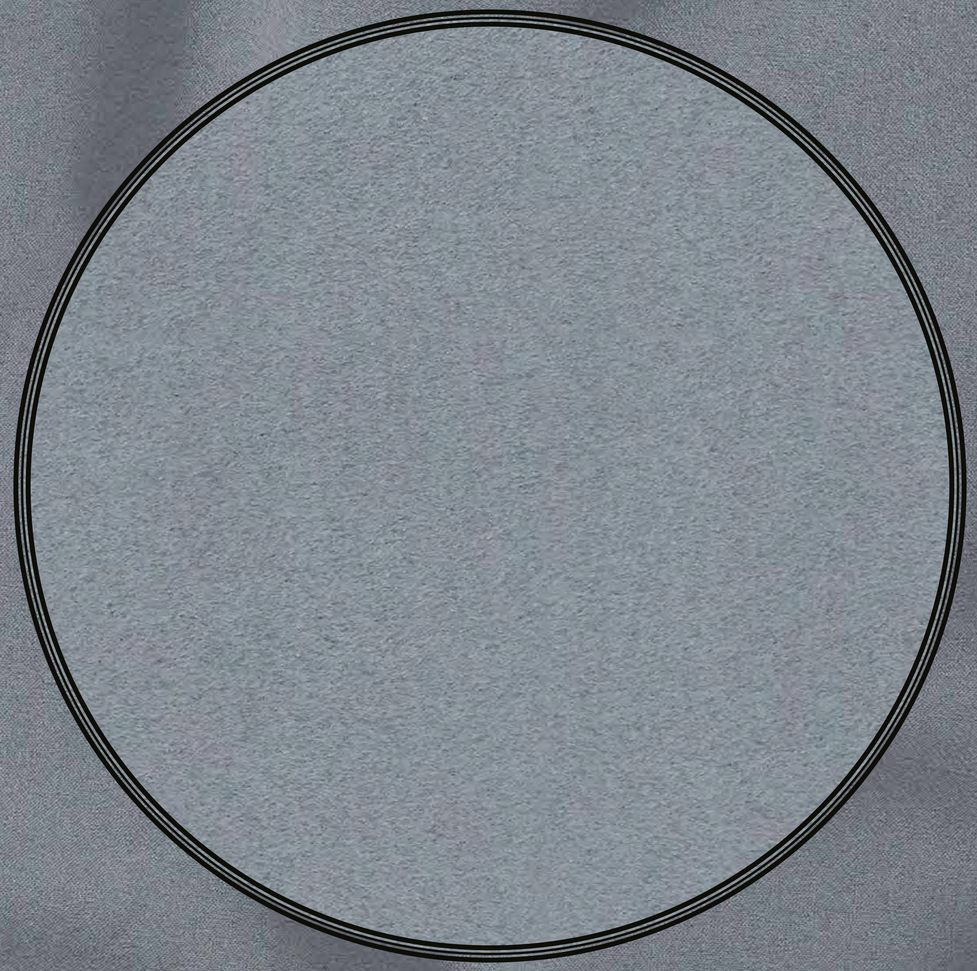
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P80

Ultra Suede
Life



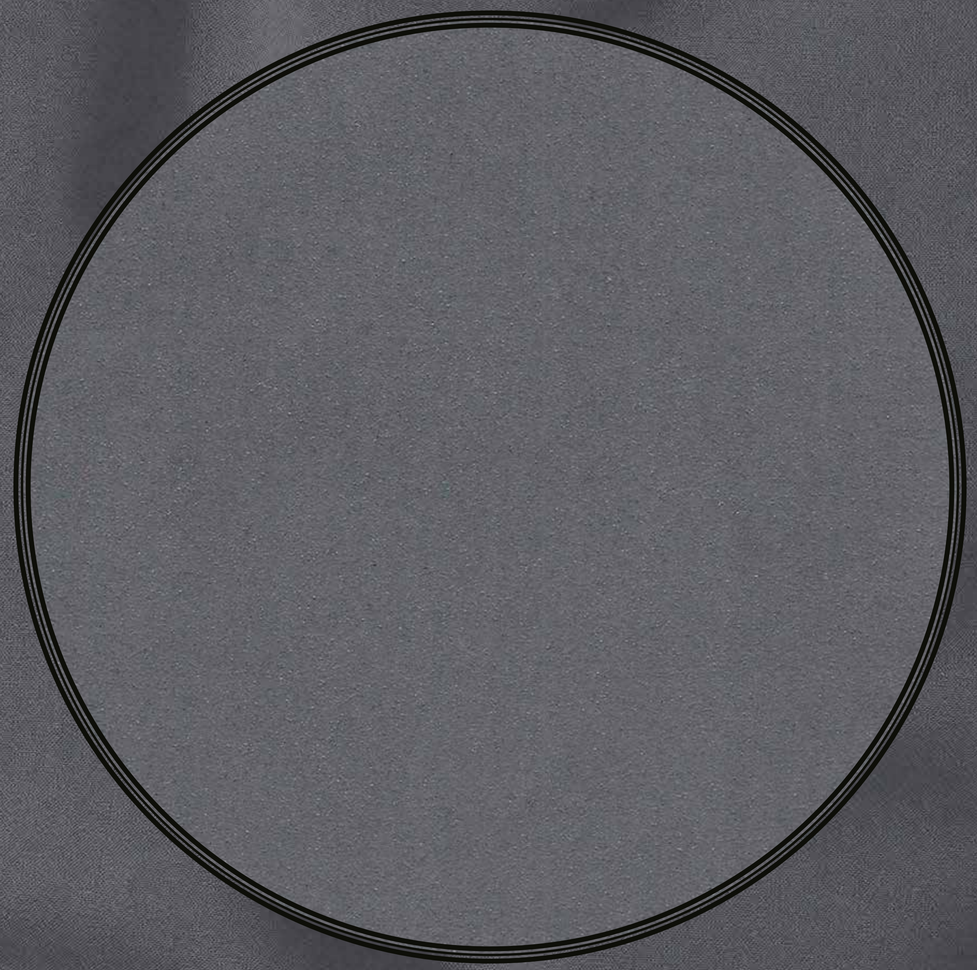
%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P81

Ultra Suede
Life



%100 **PES**

Martindale
35.000

Weight
325 gr m2 ±%2

P82

Ultra Suede
Life

%100 **PES**

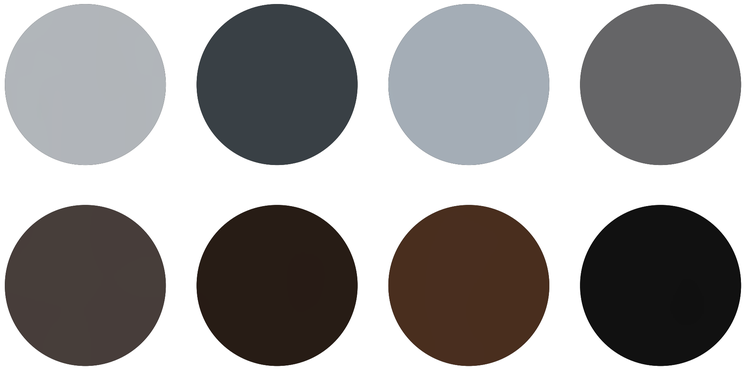
Martindale
35.000

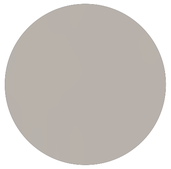
Weight
325 gr m2 ±%2

Genuine**Leather**

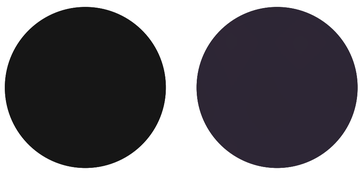
Working only with the top quality materials, our genuine leather collection consists of top grain and full grain leathers. Sought after for its characteristic look through use and exposure on the surface of the material, full grain leather develops a soft sheen over time, providing a naturally stylish appearance. Standing out with its smoother surface and flexible quality, top grain leather is applied with a finishing coat that protects against stains, creating a more polished look.

Linea - Full Grain



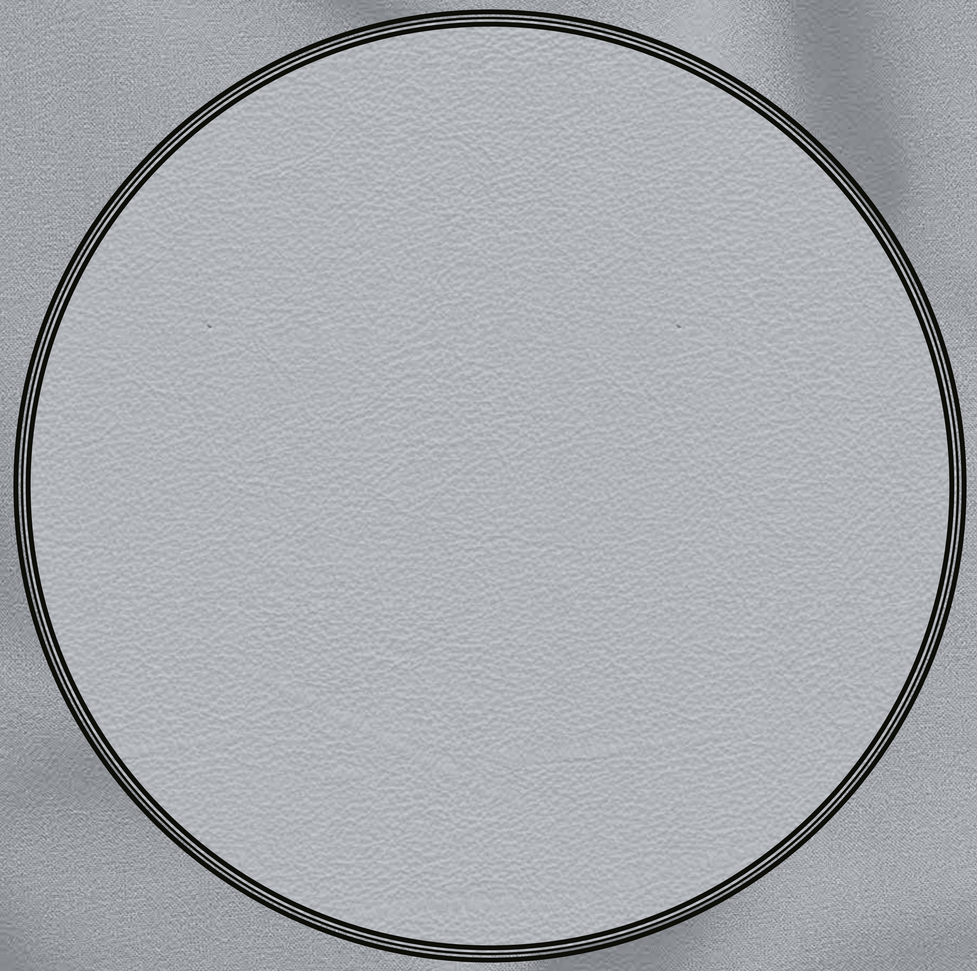


Toscana - Top Grain



Y57

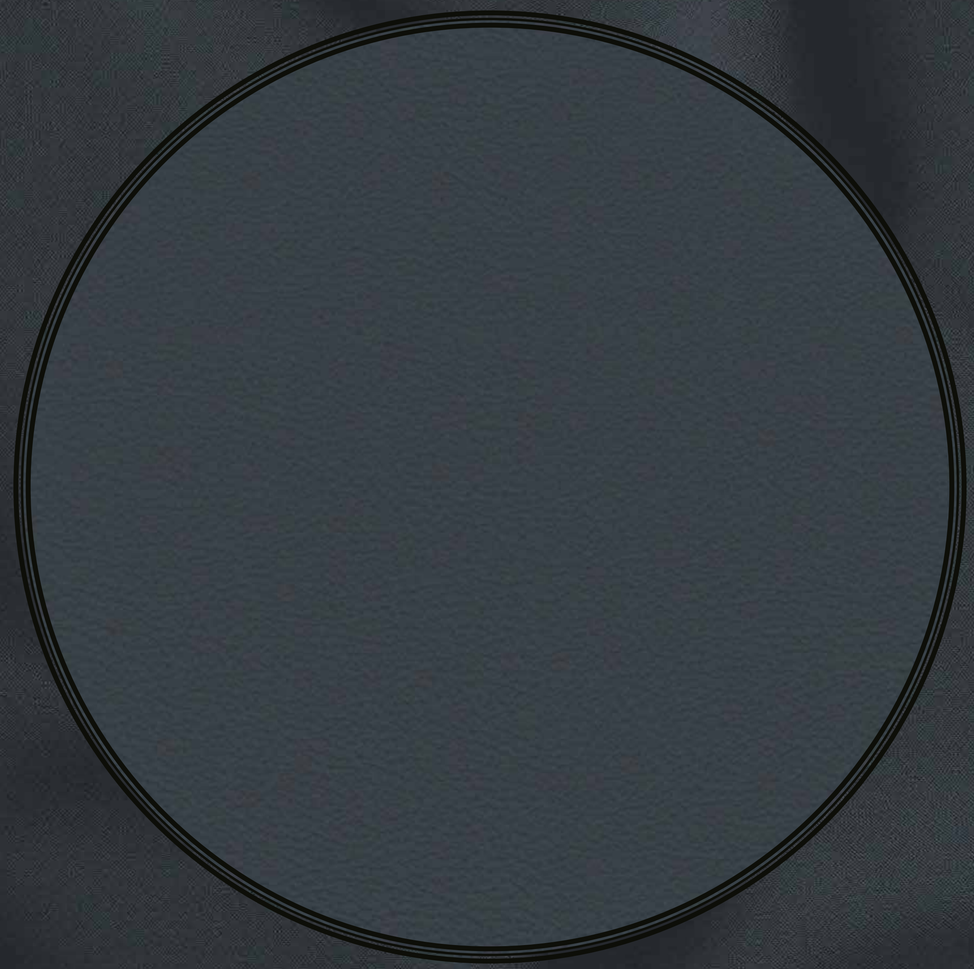
Genuine Leather
Linea



BOVINE OF EUROPEAN ORIGIN
LIGHTLY BUFFED NATURAL GRAIN
Thickness mm 0.9 - 1.1
Hide average size 4.8-5.0 sqm

Y58

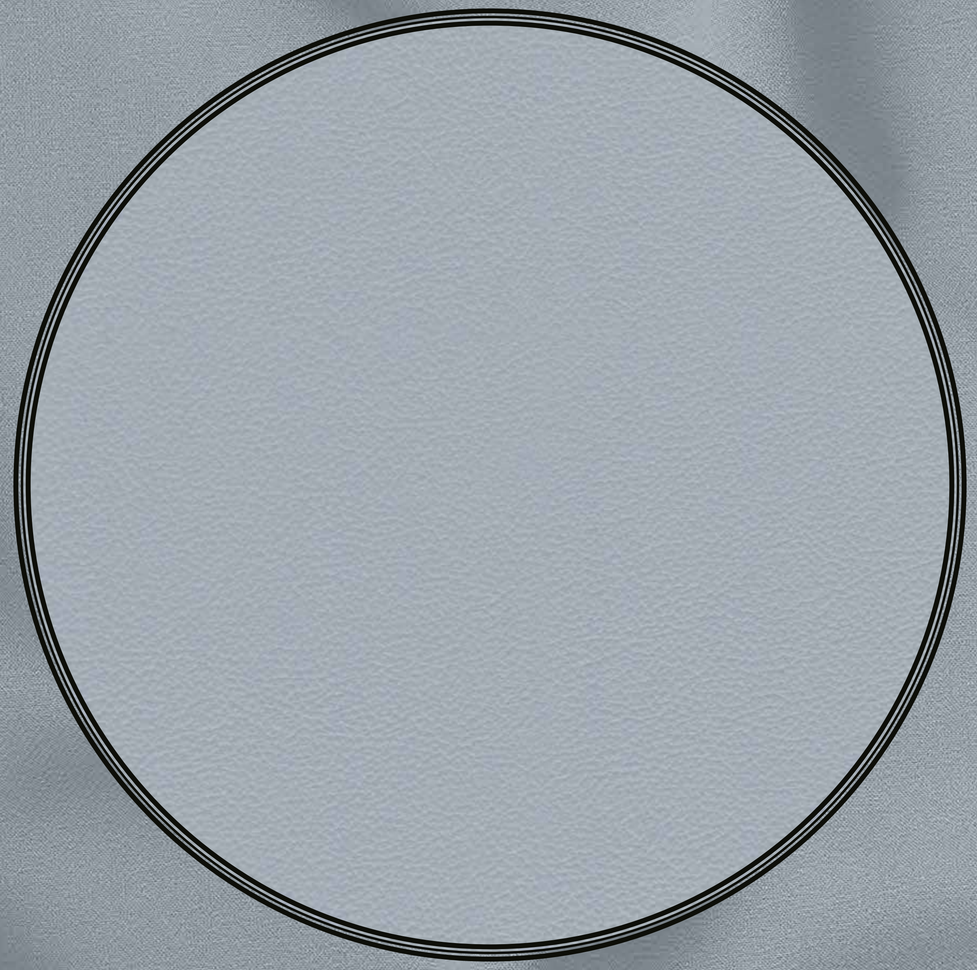
Genuine Leather
Linea



BOVINE OF EUROPEAN ORIGIN
LIGHTLY BUFFED NATURAL GRAIN
Thickness mm 0.9 - 1.1
Hide average size 4.8-5.0 sqm

Y59

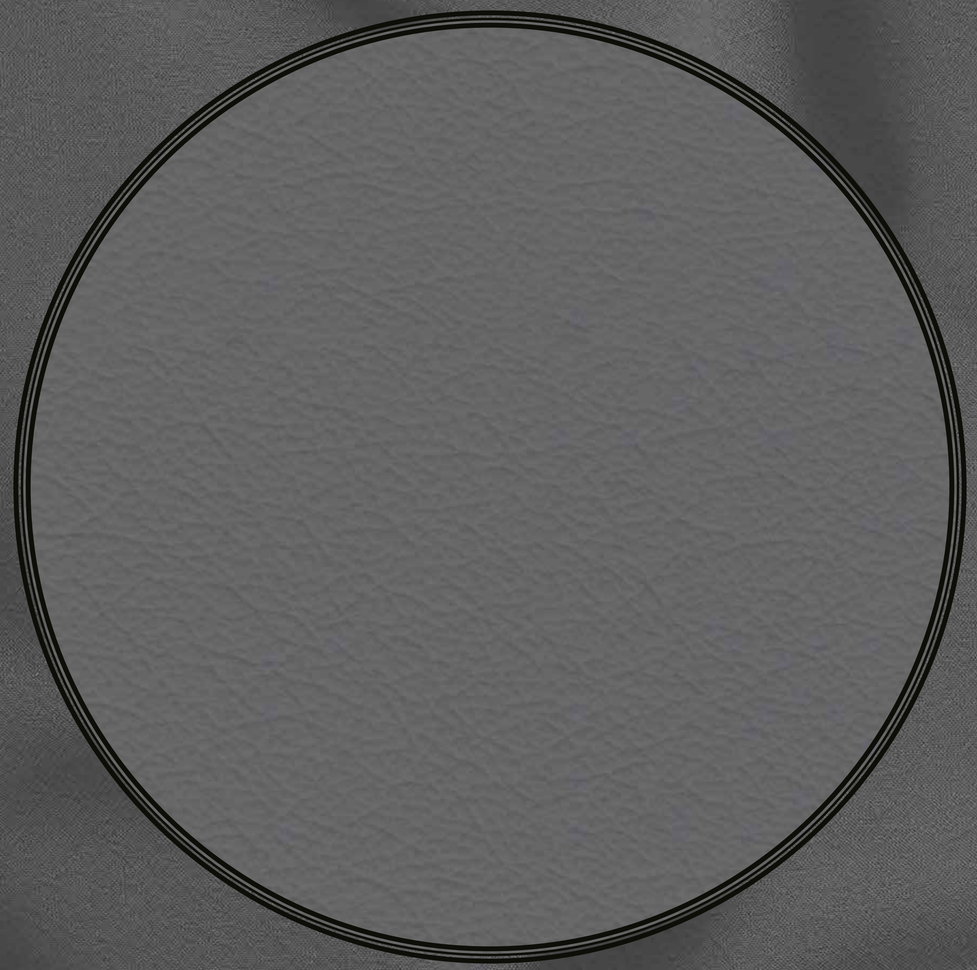
Genuine Leather
Linea



BOVINE OF EUROPEAN ORIGIN
LIGHTLY BUFFED NATURAL GRAIN
Thickness mm 0.9 - 1.1
Hide average size 4.8-5.0 sqm

Y62

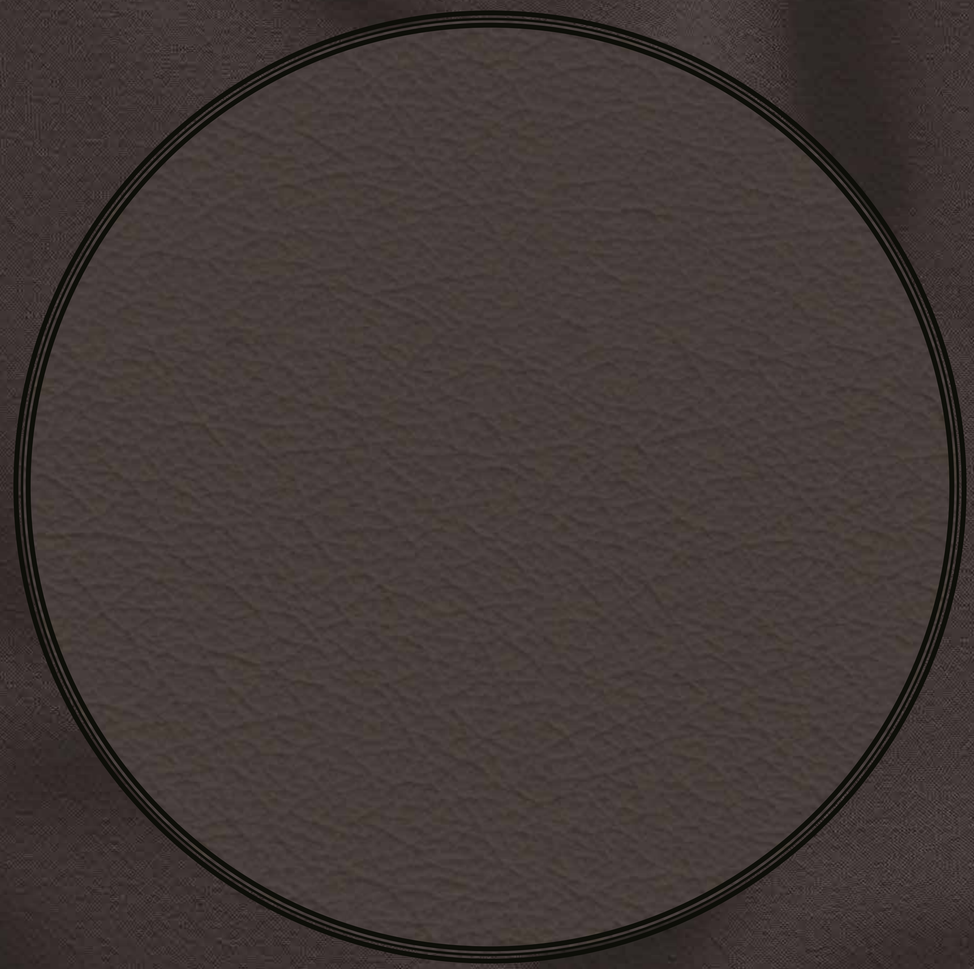
Genuine Leather
Linea



BOVINE OF EUROPEAN ORIGIN
LIGHTLY BUFFED NATURAL GRAIN
Thickness mm 0.9 - 1.1
Hide average size 4.8-5.0 sqm

Y63

Genuine Leather
Linea



BOVINE OF EUROPEAN ORIGIN
LIGHTLY BUFFED NATURAL GRAIN
Thickness mm 0.9 - 1.1
Hide average size 4.8-5.0 sqm

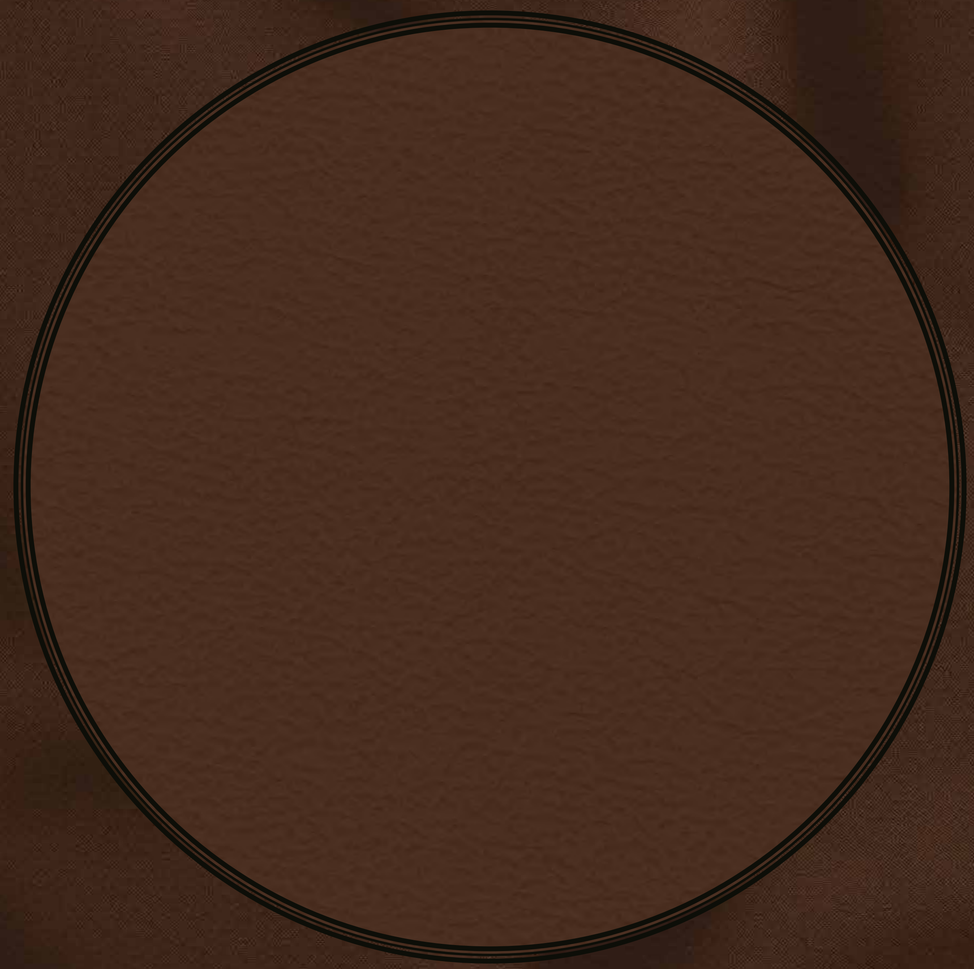
Y64

Genuine Leather
Linea

BOVINE OF EUROPEAN ORIGIN
LIGHTLY BUFFED NATURAL GRAIN
Thickness mm 0.9 - 1.1
Hide average size 4.8-5.0 sqm

Y65

Genuine Leather
Linea



BOVINE OF EUROPEAN ORIGIN
LIGHTLY BUFFED NATURAL GRAIN
Thickness mm 0.9 - 1.1
Hide average size 4.8-5.0 sqm

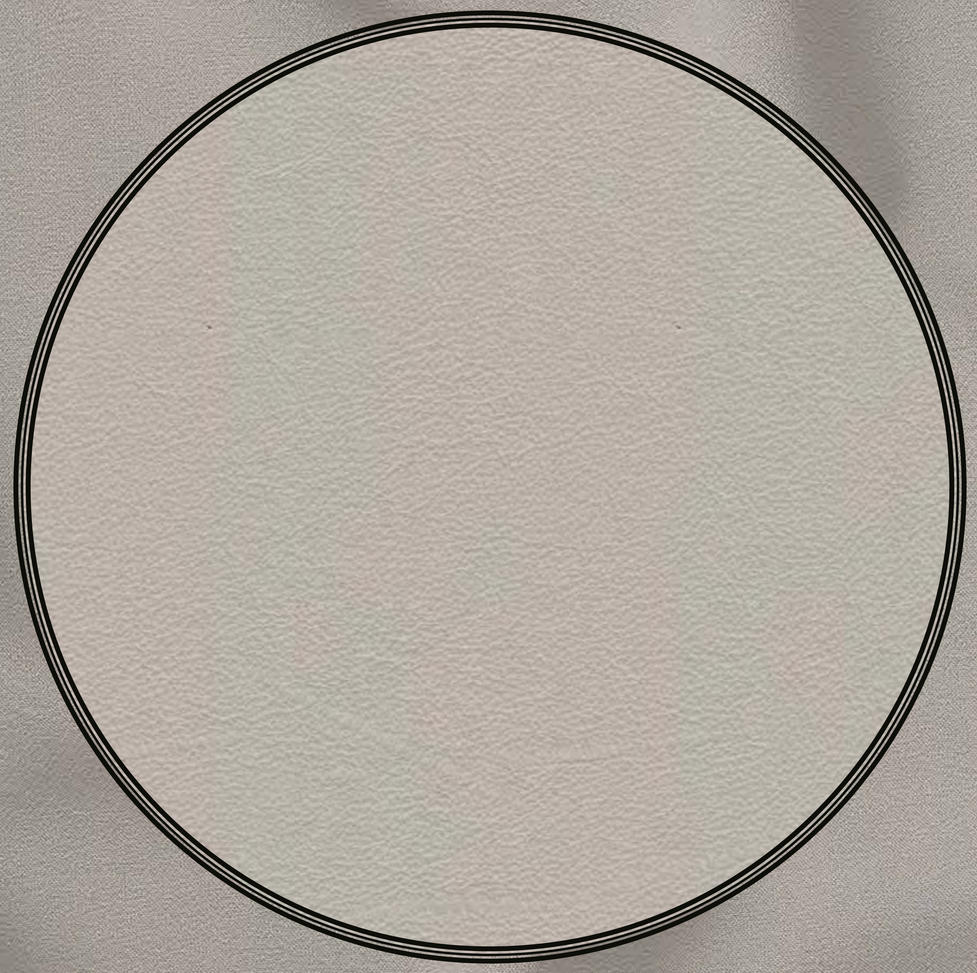
Y66

Genuine Leather
Linea

BOVINE OF EUROPEAN ORIGIN
LIGHTLY BUFFED NATURAL GRAIN
Thickness mm 0.9 - 1.1
Hide average size 4.8-5.0 sqm

Y67

Genuine Leather
Linea



BOVINE OF EUROPEAN ORIGIN
LIGHTLY BUFFED NATURAL GRAIN
Thickness mm 0.9 - 1.1
Hide average size 4.8-5.0 sqm

V02

Genuine Leather
Toscana

BOVINE OF EUROPEAN ORIGIN
CORRECTED AND EMBOSSED
FOR ENHANCED LARGER GRAIN
APPEARANCE
Thickness mm 1.3 - 1.5
Hide average size 3.0-3.5.0 sqm

V46

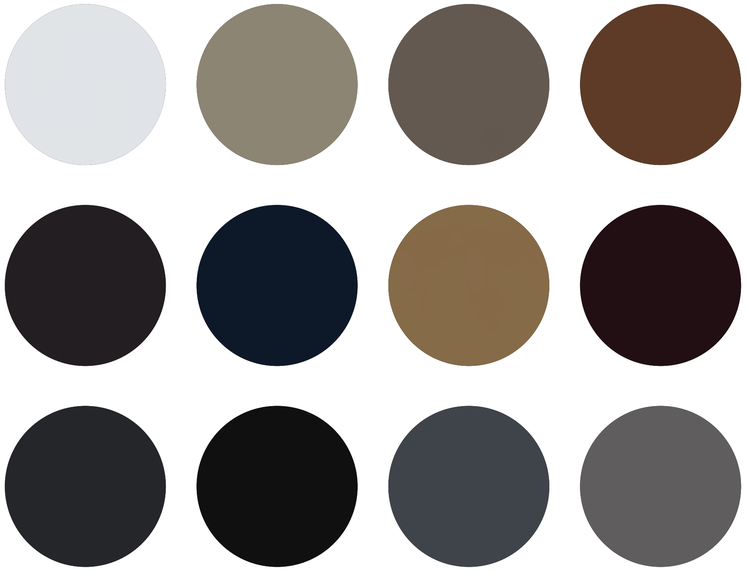
Genuine Leather
Toscana

BOVINE OF EUROPEAN ORIGIN
CORRECTED AND EMBOSSED
FOR ENHANCED LARGER GRAIN
APPEARANCE
Thickness mm 1.3 - 1.5
Hide average size 3.0-3.5.0 sqm

Eco**Leather**

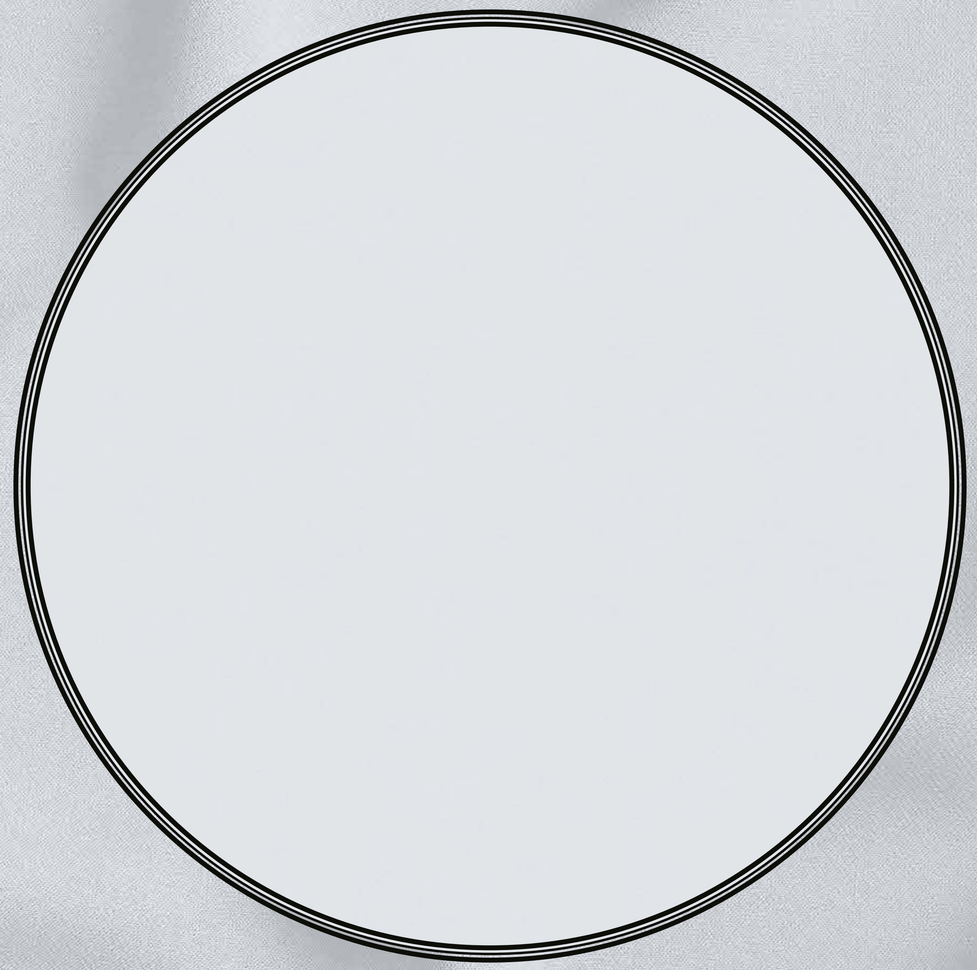
Offering the aesthetics of genuine leather while having easy maintenance, Eco Leather is suitable for furniture parts with low traffic that will not serve an ergonomic purpose. Due to its non-porous structure, it is much more resilient to stains and cleaning chemicals delivering easy maintenance.

Pelle



M55

Eco Leather
Pelle



%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M56

Eco Leather
Pelle

%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M57

Eco Leather
Pelle

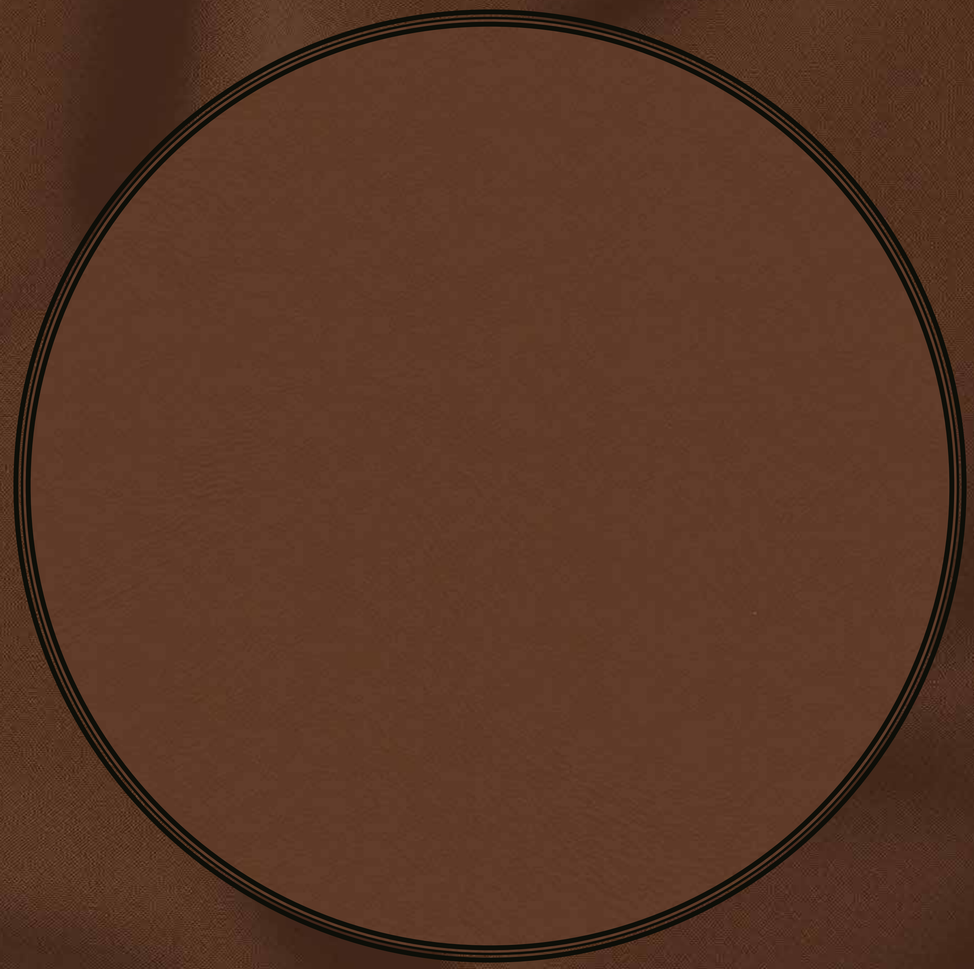
%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M58

Eco Leather
Pelle



%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M59

Eco Leather
Pelle

%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M60

Eco Leather
Pelle

%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M61

Eco Leather
Pelle

%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M62

Eco Leather
Pelle

%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M63

Eco Leather
Pelle

%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M64

Eco Leather
Pelle

%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M65

Eco Leather
Pelle

%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

M66

Eco Leather
Pelle

%80 **PVC** %18 **PES**
%2 **PU**

Martindale
20.000

Weight
650 gr m2 ±%2

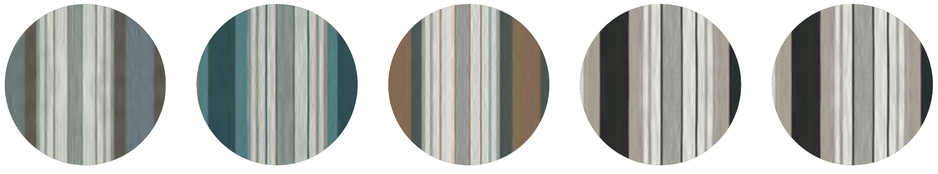
Patterned**Fabric**

Create the most unique looks with Patterned Fabrics Collection. Make a statement with exclusive prints whether it is smaller furnishings or large centerpieces. The fabric range comes in cotton and linen with an abrasion score of 10,000 Martindale, making it suitable for all interior spaces.

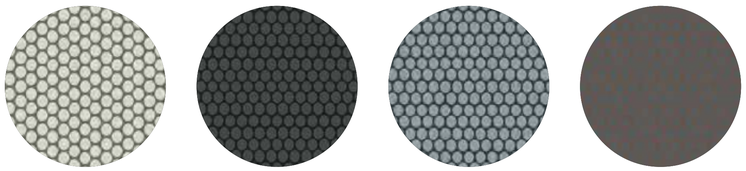
Geo



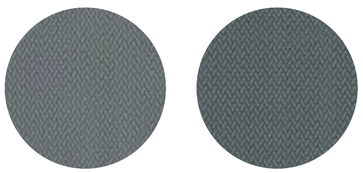
Lalika



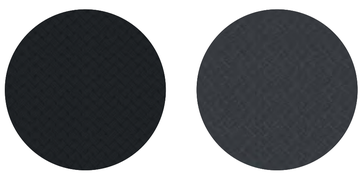
Bangle



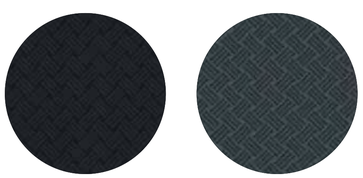
Basilica



Berlin



Marche Geo



H84

Patterned Fabric
Geo



%100 **PES**

Martindale
10.000

Weight
455 gr m2 ±%2

H86

Patterned Fabric
Geo

%100 **PES**

Martindale
10.000

Weight
455 gr m2 ±%2

H87

Patterned Fabric
Geo



%100 **PES**

Martindale
10.000

Weight
455 gr m2 ±%2

K08

Patterned Fabric
Lalika



%80 **VIS** %20 **PES**

Martindale
10.000

Weight
507 gr m2 ±%2

K09

Patterned Fabric
Lalika

%80 **VIS** %20 **PES**

Martindale
10.000

Weight
507 gr m2 ±%2

K10

Patterned Fabric
Lalika

%80 **VIS** %20 **PES**

Martindale
10.000

Weight
507 gr m2 ±%2

K11

Patterned Fabric
Lalika

%80 **VIS** %20 **PES**

Martindale
10.000

Weight
507 gr m2 ±%2

K12

Patterned Fabric
Lalika

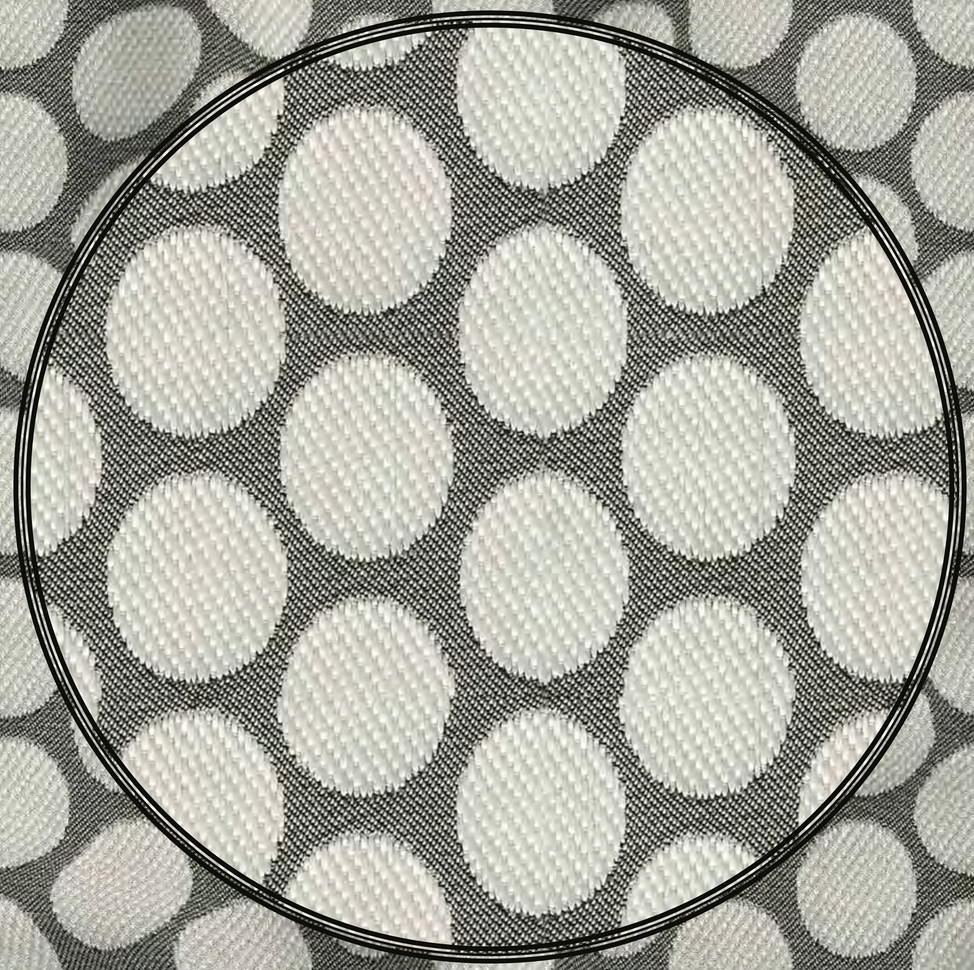
%80 **VIS** %20 **PES**

Martindale
10.000

Weight
507 gr m2 ±%2

S01

Patterned Fabric
Bangle



%100 **PES**

Martindale
10.000

Weight
310 gr m2 ±%2

S03

Patterned Fabric
Bangle



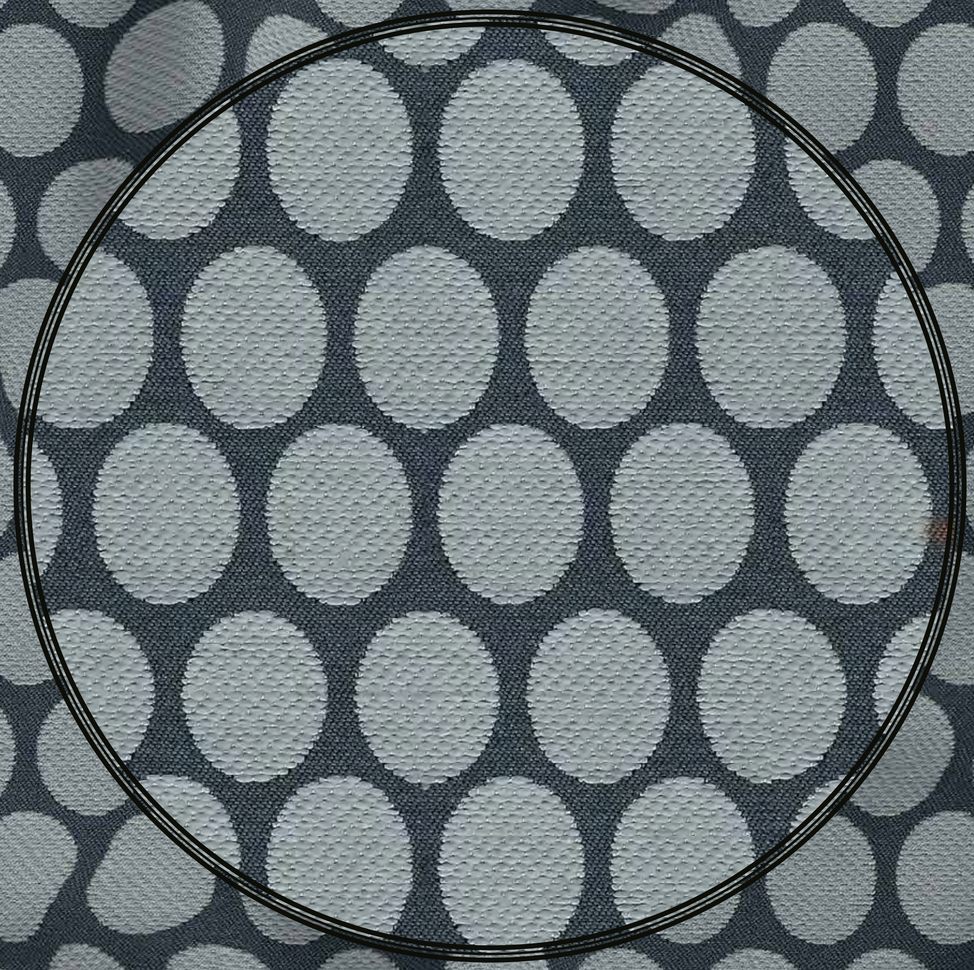
%100 **PES**

Martindale
10.000

Weight
310 gr m2 ±%2

S04

Patterned Fabric
Bangle



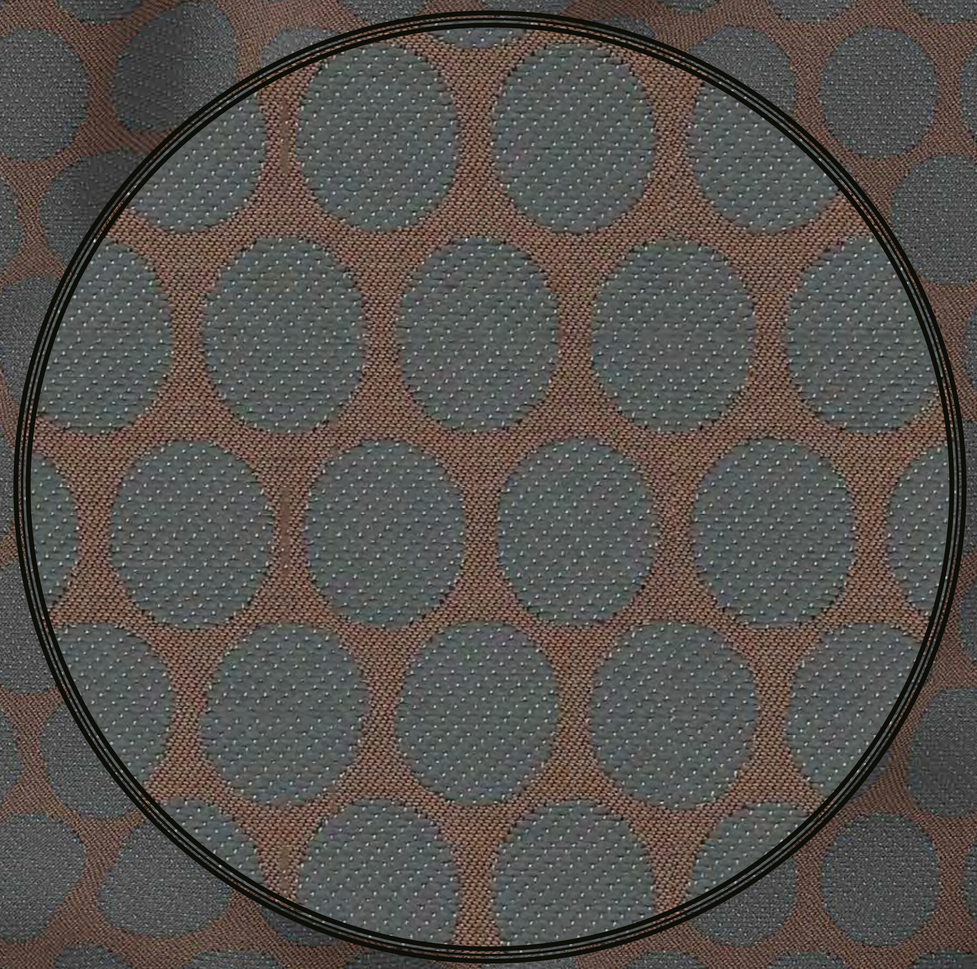
%100 **PES**

Martindale
10.000

Weight
310 gr m2 ±%2

S06

Patterned Fabric
Bangle



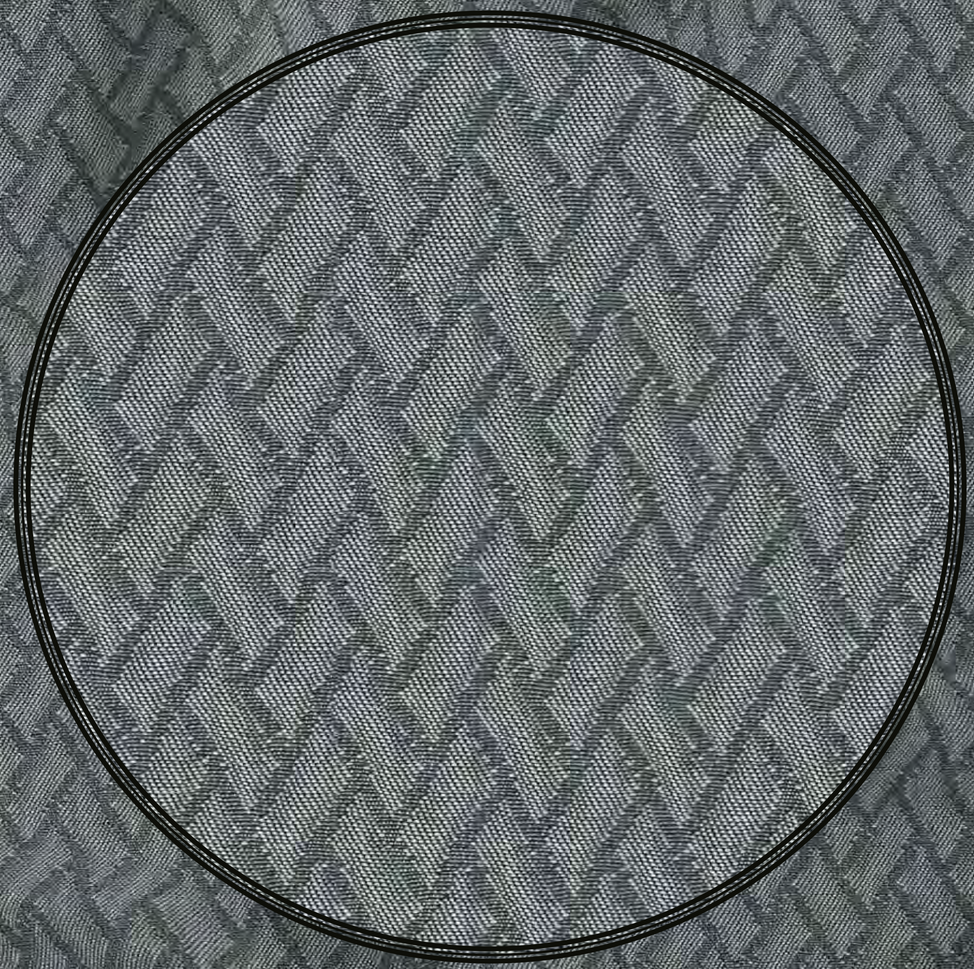
%100 **PES**

Martindale
10.000

Weight
310 gr m2 ±%2

S32

Patterned Fabric
Basilica



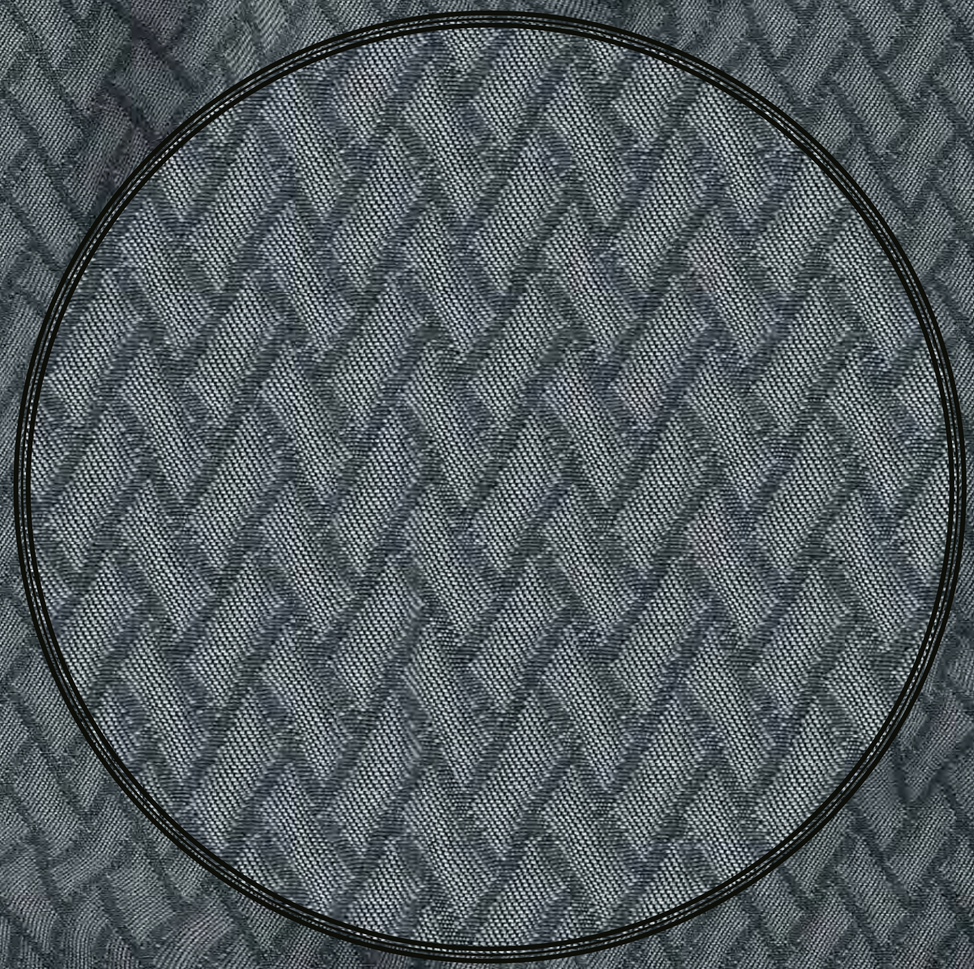
%100 **PES**

Martindale
10.000

Weight
585 gr m2 ±%2

S33

Patterned Fabric
Basilica



%100 **PES**

Martindale
10.000

Weight
585 gr m2 ±%2

K75

Patterned Fabric
Berlin



%60 **CO** %40 **PES**

Martindale
10.000

Weight
407 gr m2 ±%2

K76

Patterned Fabric
Berlin

%60 **CO** %40 **PES**

Martindale
10.000

Weight
407 gr m2 ±%2

K70

Patterned Fabric
Marche Geo

%60 **CO** %40 **PES**

Martindale
10.000

Weight
407 gr m2 ±%2

K71

Patterned Fabric
Marche Geo



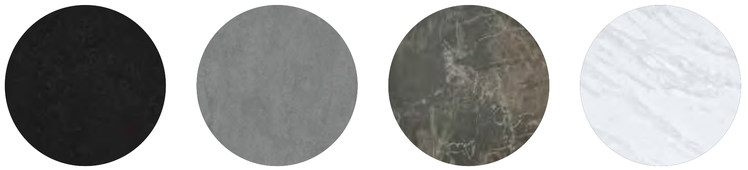
%60 **CO** %40 **PES**

Martindale
10.000

Weight
407 gr m2 ±%2

Ceramic

As a stylish and practical alternative to marble, Ceramic is standing out with its heat and scratch-resistant qualities, making it the top choice when it comes to tabletops. Its completely sealed and non-porous texture offers easy maintenance while its blended composition makes way for endless pattern possibilities. Lightweight yet durable, Ceramic is the most flexible material for various articles, allowing extendible options for tables.



MICA
BLUE

MICA
GREY

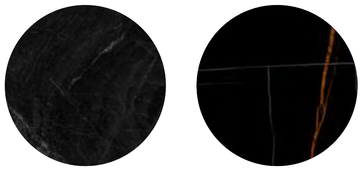
MICA
PERLA

MICA
SANDRO



Glass

Being one of the most low-maintenance yet stylish option for furniture, Glass is the simplest way to create an ambiance in living spaces. Make a statement with unique textures of glass table tops in living, dining, and even sleeping areas. A natural material that is not affected by humidity, cold, or heat, Glass tabletops offer chic looks with simple accents.



MARQUIRA

SAHARA
NOIR



Solid**Wood**

A natural and durable material that is an excellent choice for furniture, chestnut wood is kiln dried in high quality and insulated with a water-based wood varnish that is resistant to UV rays. The wood is dyed without using hazardous coloring dyes. Thanks to the durability of the chestnut wood that can withstand 4 seasons, it can be used for years without deformation.



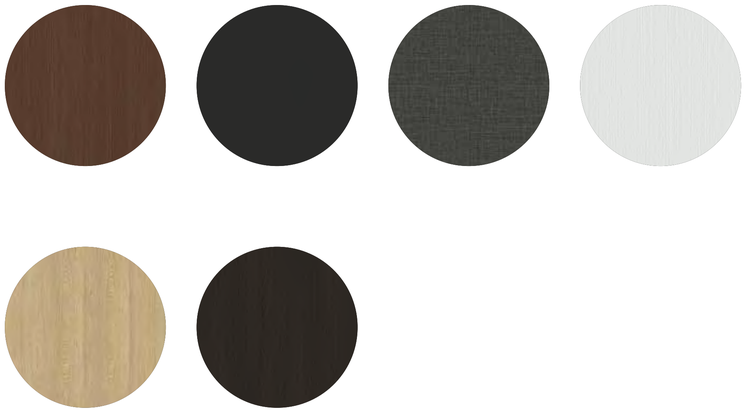
WALNUT

SMOKED

MOCHA

Engineered**Wood**

High-end MDF boards are manufactured with the latest technology to create a material that is as durable as solid wood. Being resilient to moisture, Engineered Wood can be formed into shape easily with various color options, offering more control in terms of looks and design.

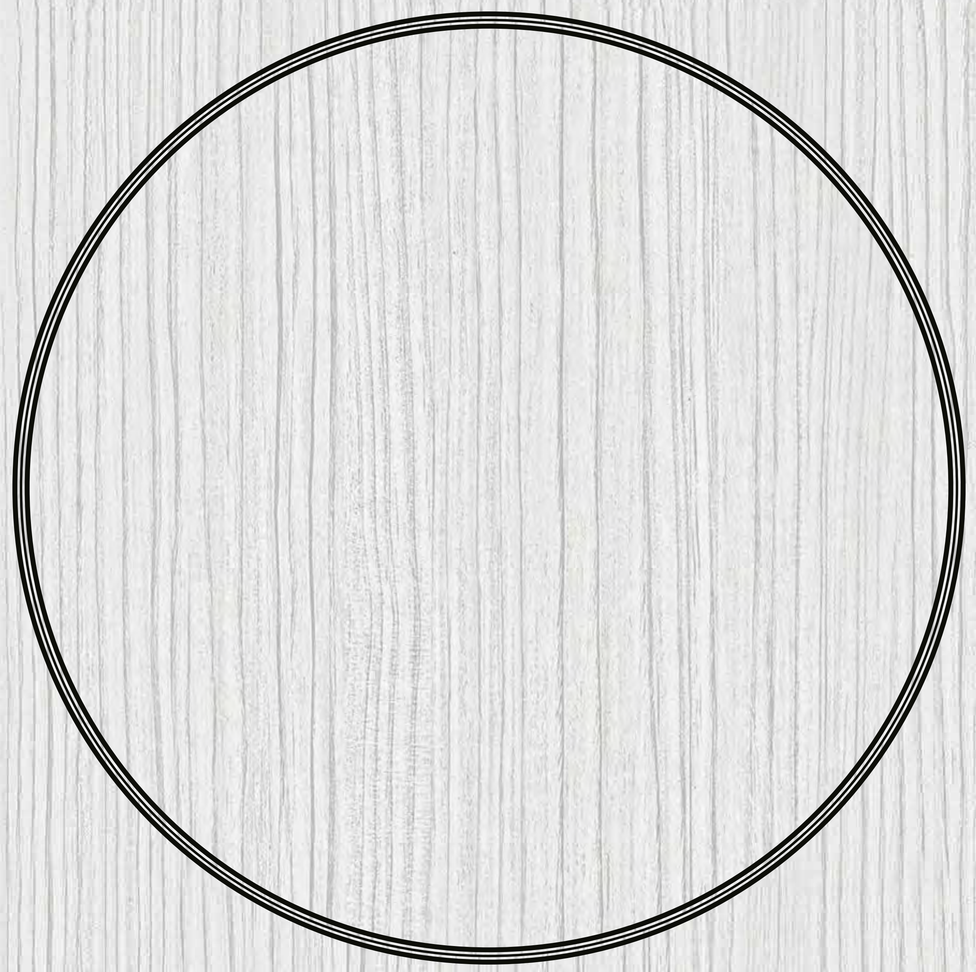


WALNUT

SMOKED

COTTON

MAPLE



OAK

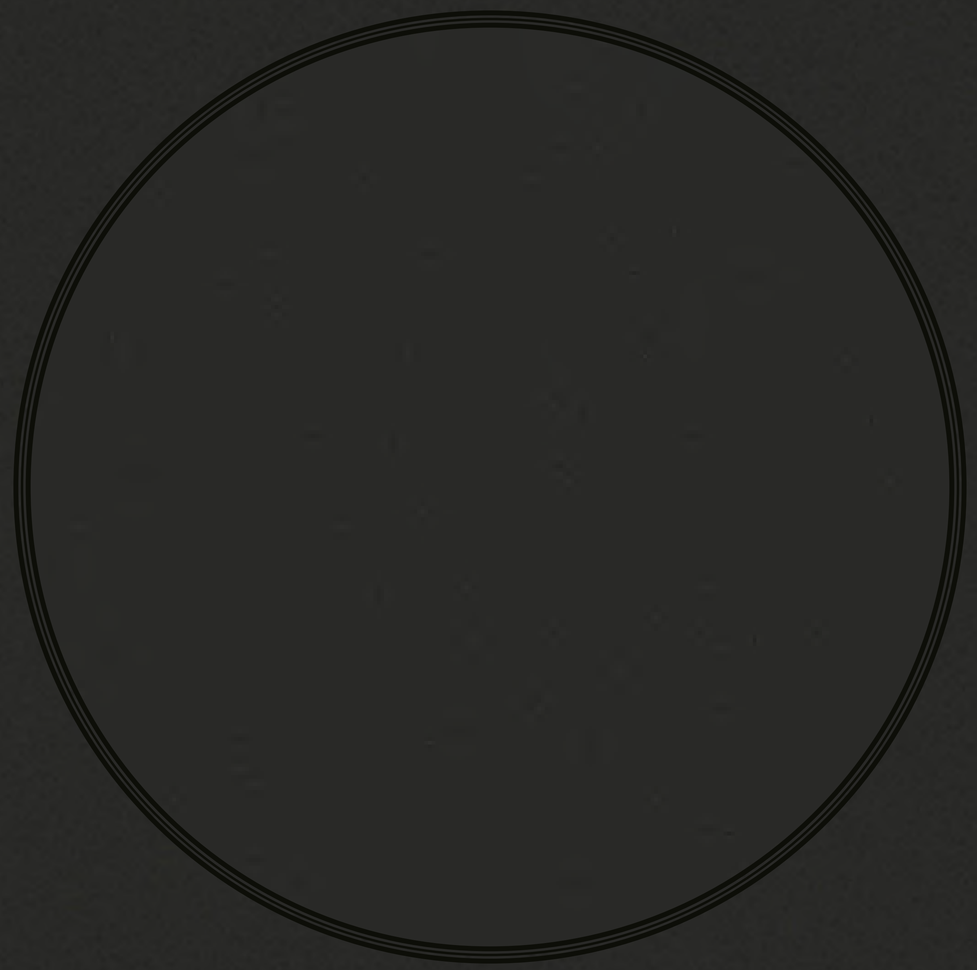


MOCHA

Metal

The metal frame is subjected to a two-stage oven paint application in order to increase its resistance against external factors. All metal profile surfaces are protected with a zinc-based primer, and two layers of electrostatic oven powder paint are applied again in the color determined by Lazzoni. In this way, corrosion that may occur in the product is prevented.

GOFRATO



LAZZONI