

TEXTILES

Textiles play a crucial role in the experience of furniture and contribute to great seat comfort. There is a broad variety of textiles, in multiple styles, colours and designs, suitable for Finn Juhl's furniture. Each textile has its own characteristics and the nature of the furniture is easily customized with the choice of a unique textile.

The textiles used at House of Finn Juhl are of the highest quality, easy to maintain and extremely durable. Our partners continuously work to improve the quality and lifespan of the textiles, while minimizing the negative environmental impact.

The Martindale-test is used to test the durability of the textiles. During the test, the fabric is worn against a standard woolen with a specific weight load, which determines the wear resistance.

When choosing a piece of furniture, remember to take into consideration in which environment the furniture is to be used, as well as the wear resistance you need.

For private use, the Technological Institute recommend between 10.000-25.000 Martindale. For use in public spaces, a minimum durability of 10.000-45.000 is recommended. Nevertheless, most of our textiles has a remarkably higher durability.

Be aware that not all types of textiles are suitable for all of Finn Juhl's furniture. Further information can be found at our retailers.

Please note that the images shown are for guidance only. There may be colour and texture differences from the images shown to the specific type of textile.

OUR TEXTILE COLLECTION 'WATERCOLOUR'

In collaboration with the Danish weaver, Kjellerup Væveri (Kjellerup Weavers), House of Finn Juhl has created a collection of textiles, comprised of 32 colours in wool and cotton. The collection takes its point of departure in the original watercolours by Finn Juhl. It is designed by textile designer Lykke Bloch Kjær and the textiles are woven at Kjellerup Væveri in Denmark. The textile consists of 75 % wool and 25 % cotton.

GÜR TEXTILE COLLECTION 'WATERCOLOUR'

En / Da
TO THE TOP ^



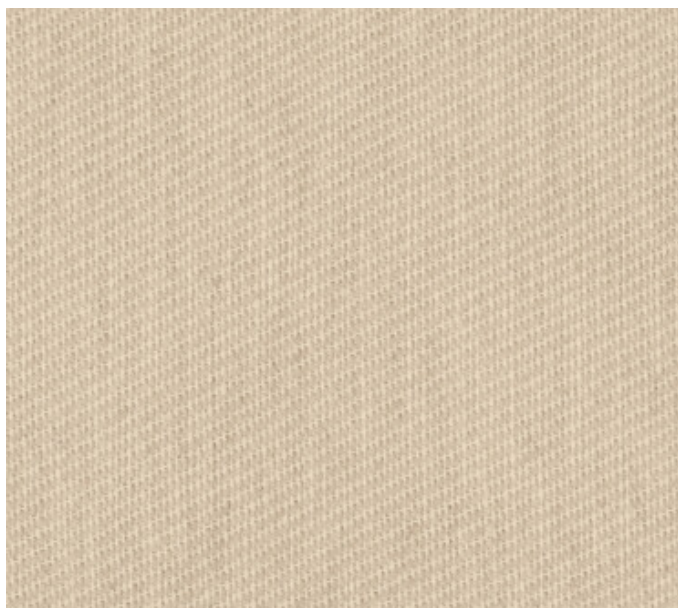
SOFT LINEN

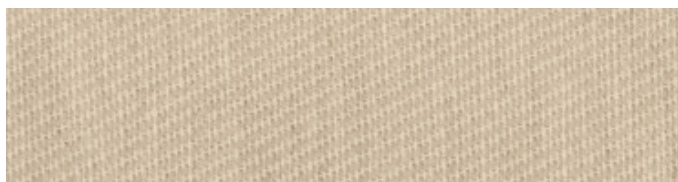
75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri



OATMEAL

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

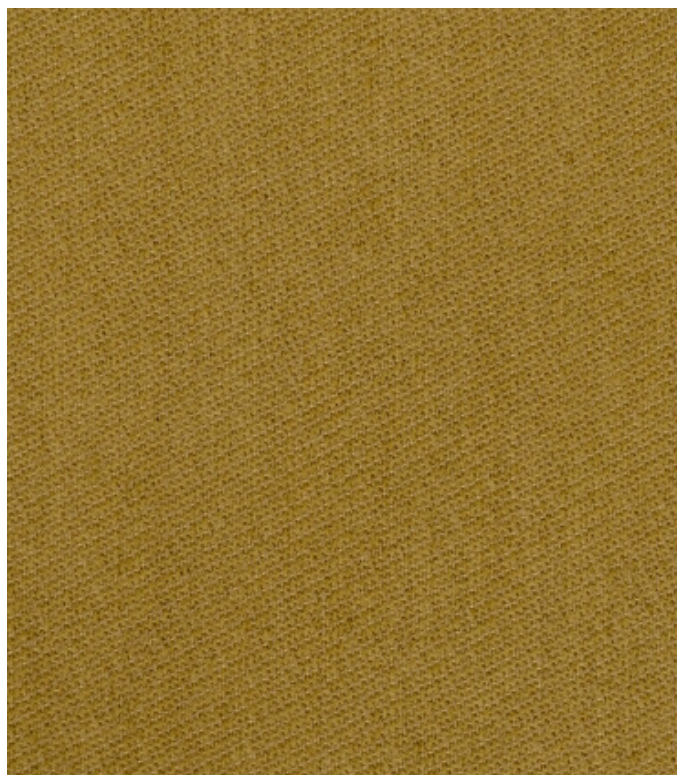


GÜR TEXTILE COLLECTION 'WATERCOLOUR'**En / Da**
TO THE TOP ^**MORNING FIELD**

75% Wool, 25% Cotton

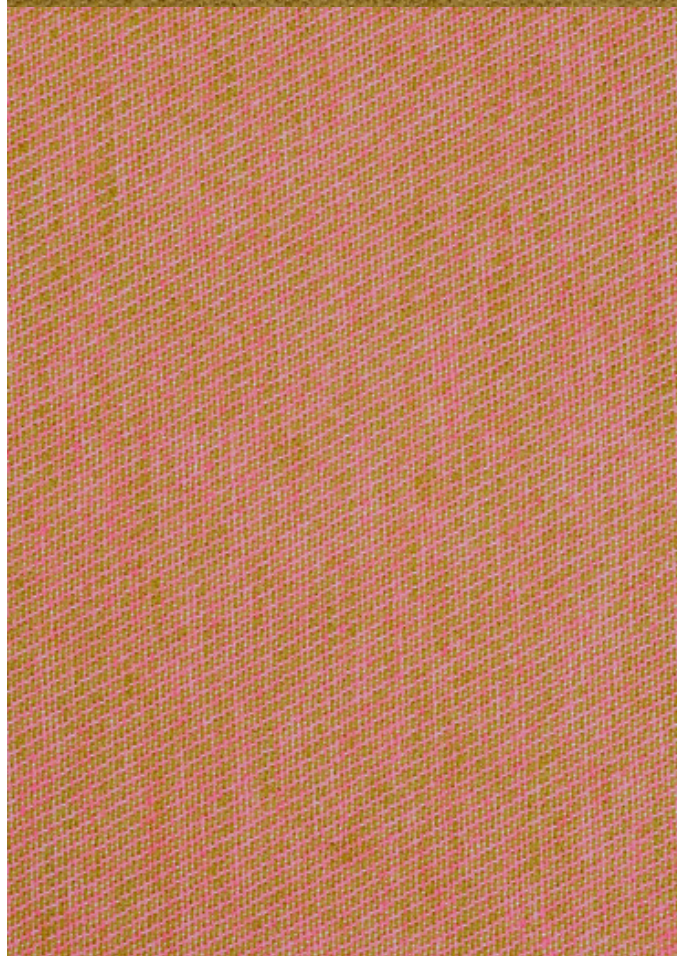
56.000 Martindale

Kjellerup Væveri

**BUTTERSCOTCH YELLOW**

75% Wool, 25% Cotton

56.000 Martindale

<https://finnjuhl.com/materials/179>**PINK SALT**

75% Wool, 25% Cotton

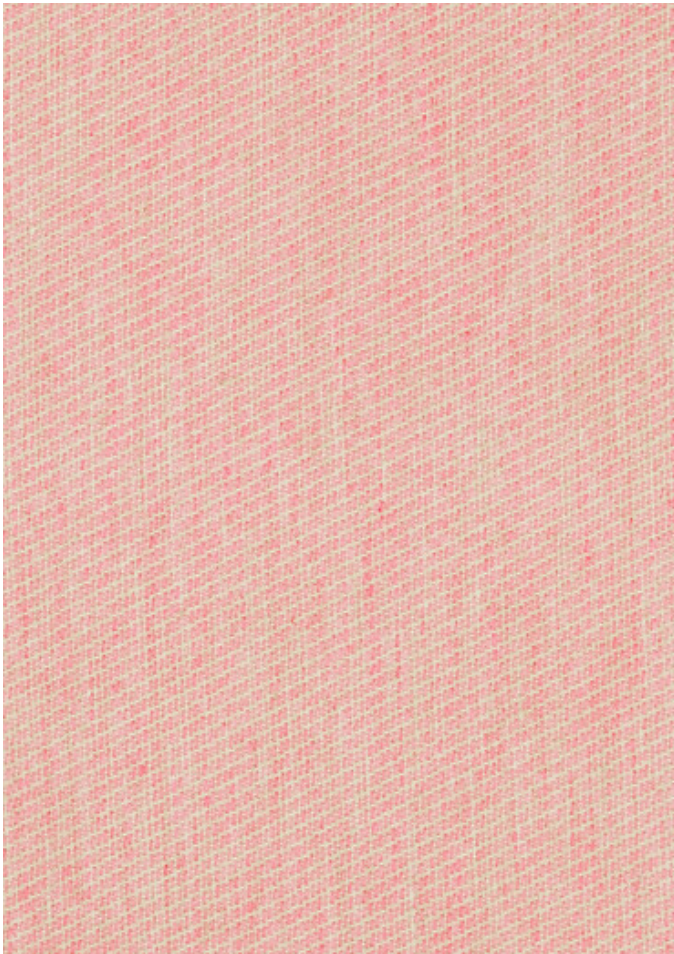
56.000 Martindale

Kjellerup Væveri

Kjellerup Væveri

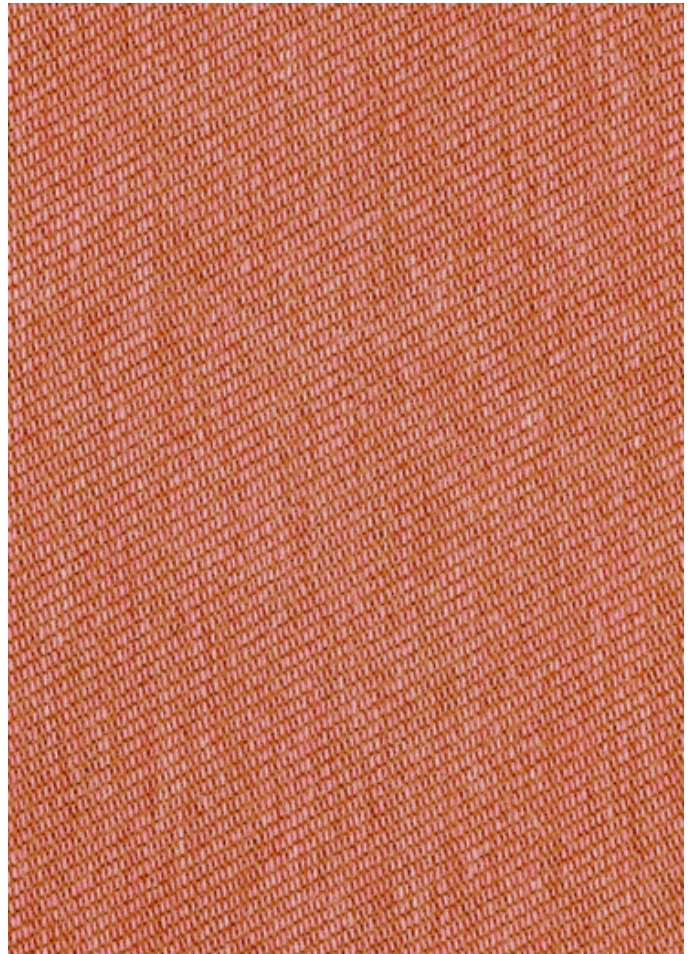
OUR TEXTILE COLLECTION 'WATERCOLOUR'

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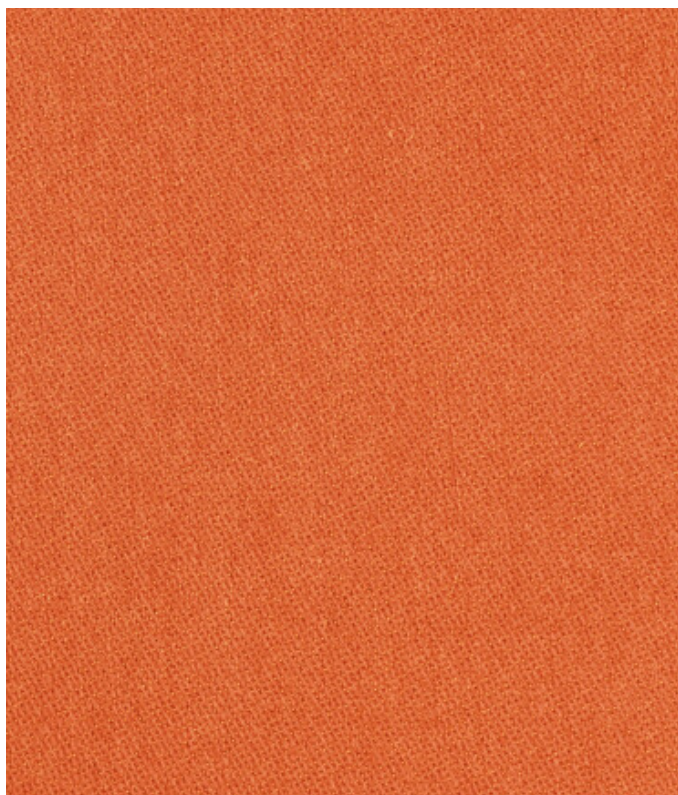
ROSE QUARTZ

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri



POTTER'S PINK

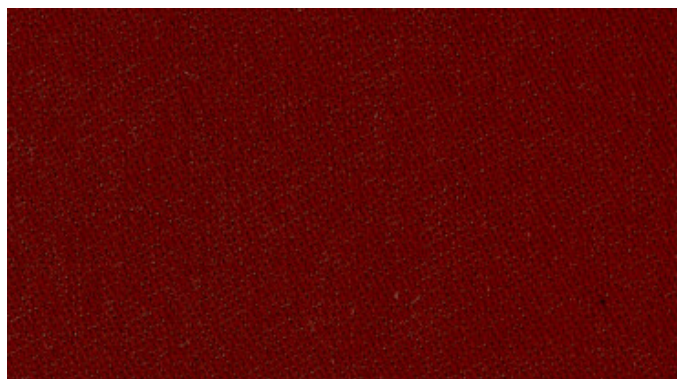
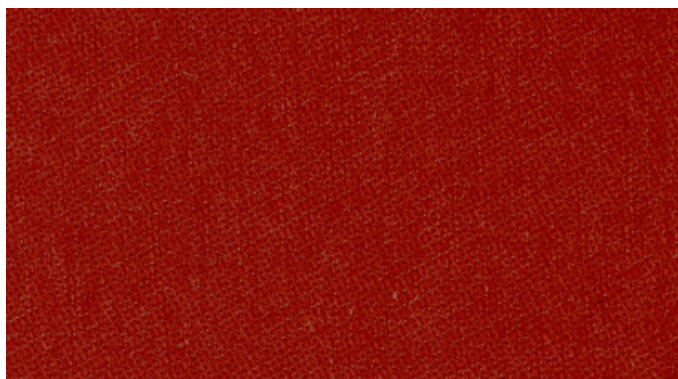
75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

GÜR TEXTILE COLLECTION 'WATERCOLOUR'**En / Da**
TO THE TOP ^**SCARLET ORANGE**

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

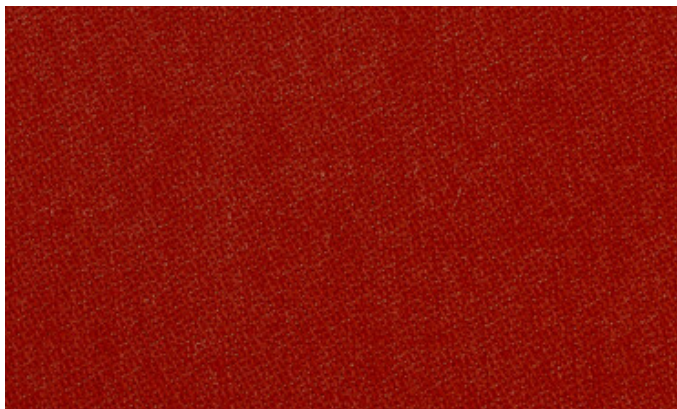
**PUMPKIN SPICE**

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri



GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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TO THE TOP ^



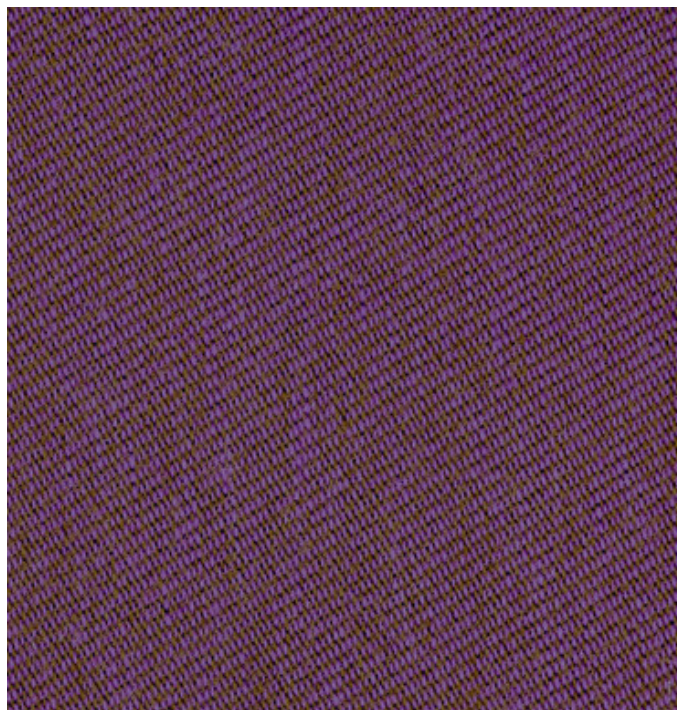
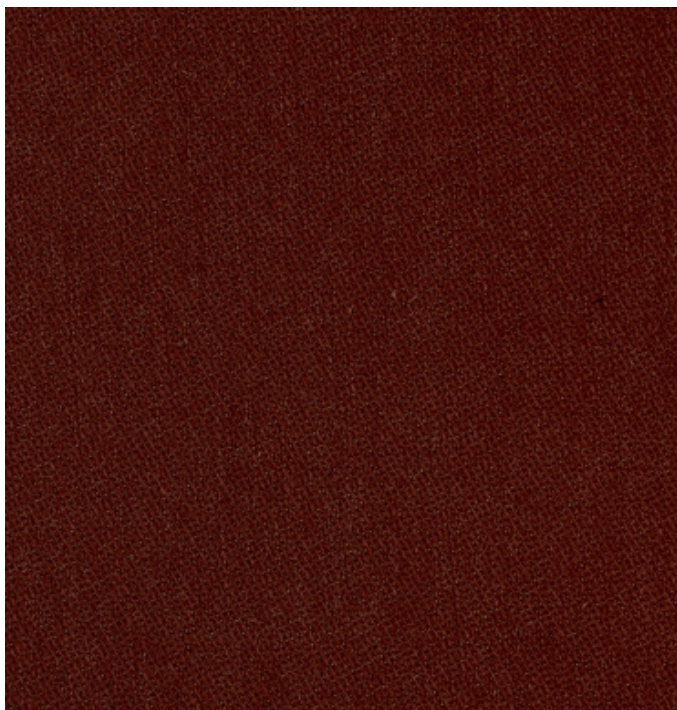
ROSY APPLE

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri



BEETROOT

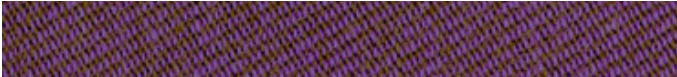
75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri





GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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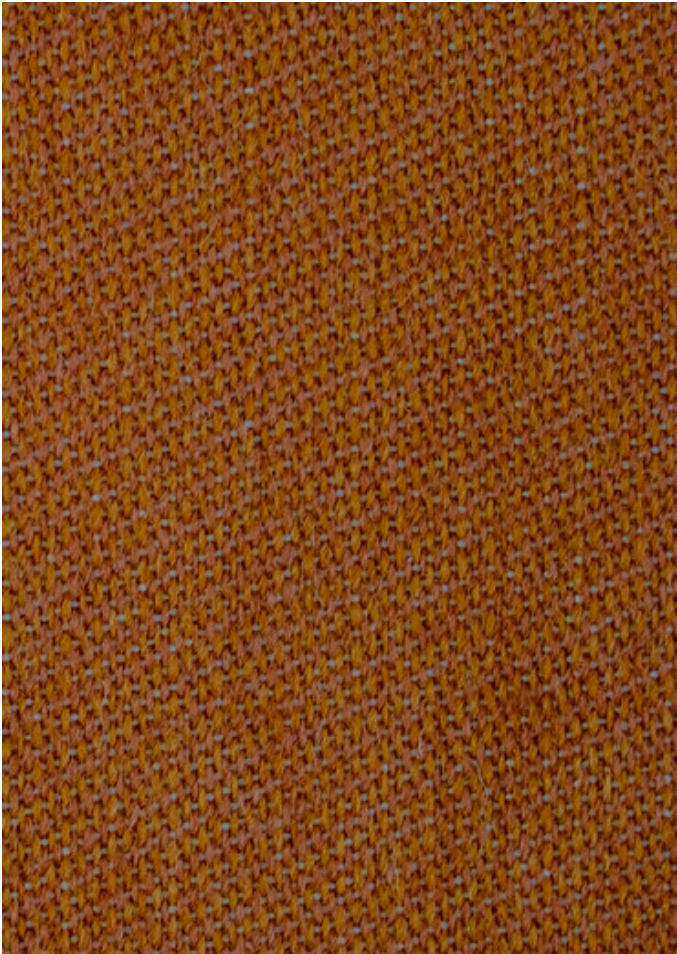
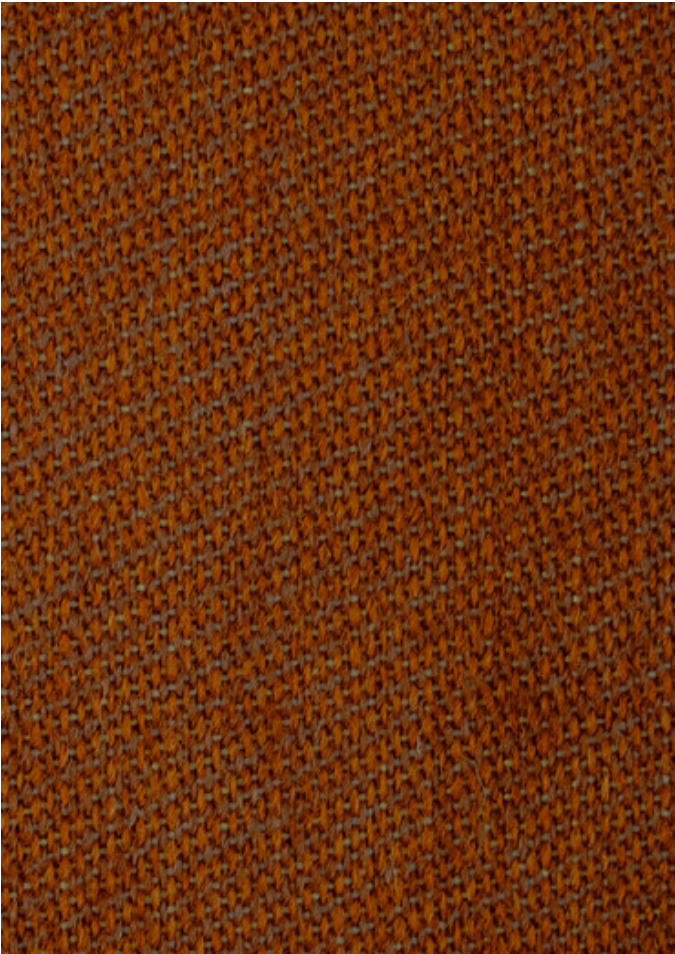


CHESTNUT

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

HEATHER

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

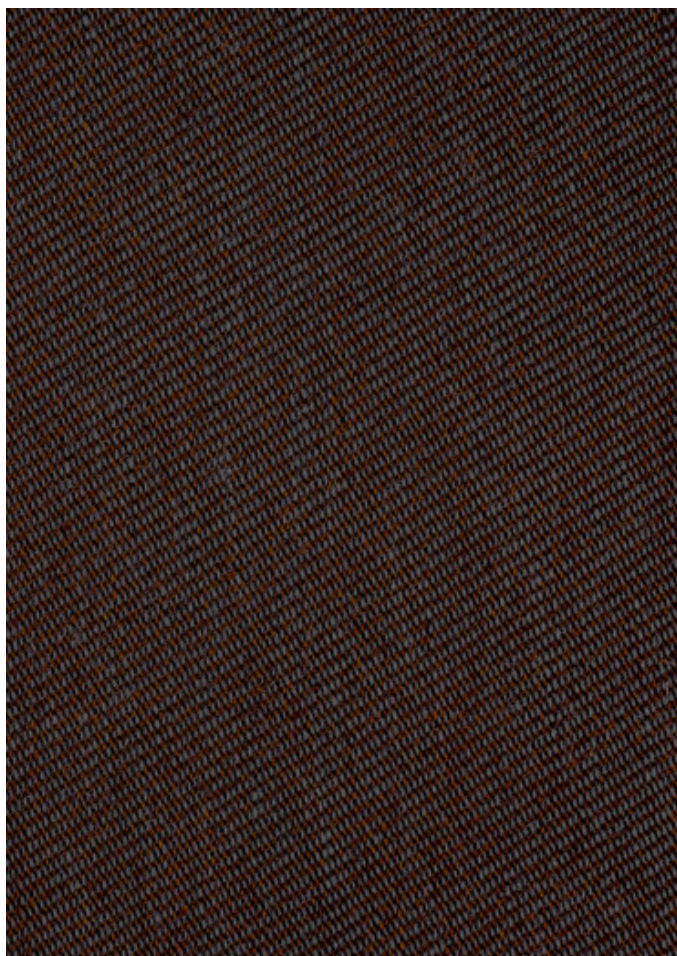


GUR TEXTILE COLLECTION 'WATERCOLOUR'

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TO THE TOP ^

Kjellerup Væveri

Kjellerup Væveri



DARK CHOCOLATE

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri



CHEERFUL TINT

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

GUR TEXTILE COLLECTION 'WATERCOLOUR'

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MOOD INDIGO

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

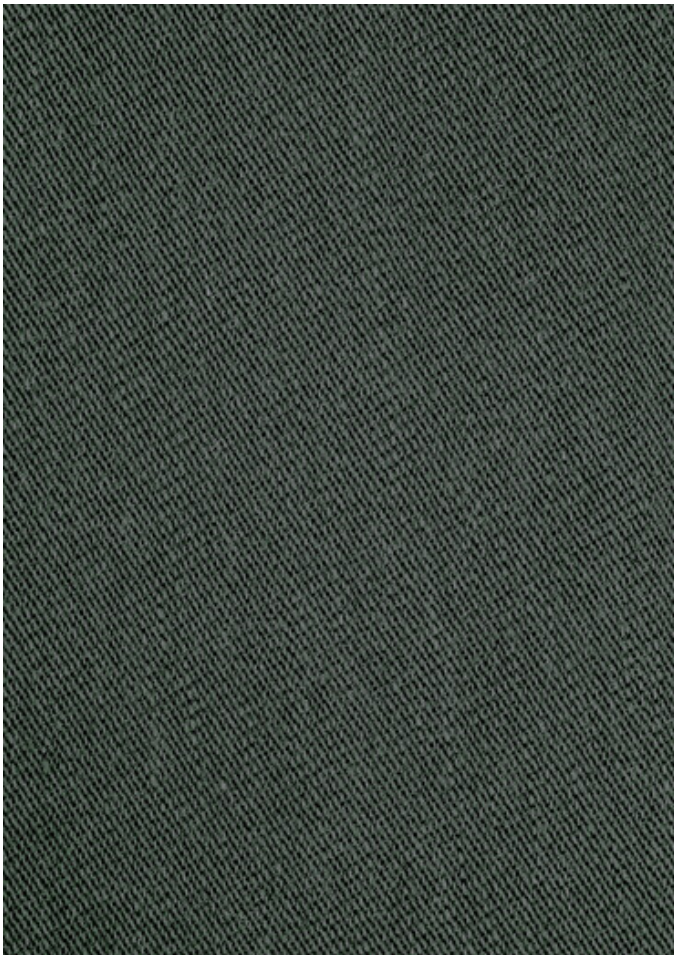


CAST IRON

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

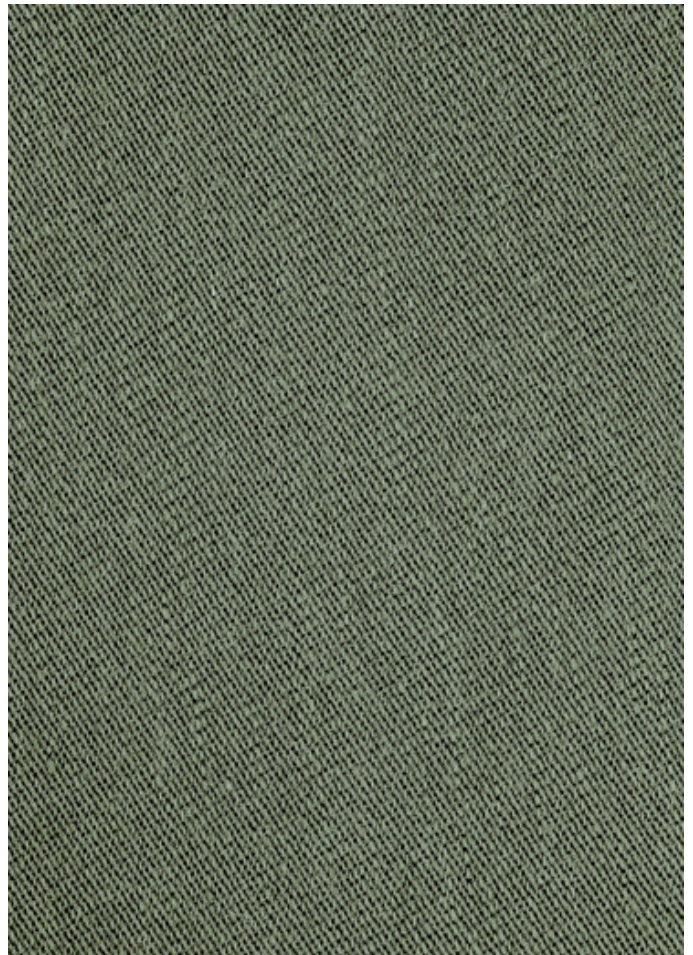
GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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TERRE VERTE

75% Uld, 25% Bomuld
56.000 Martindale
Kjellerup Væveri

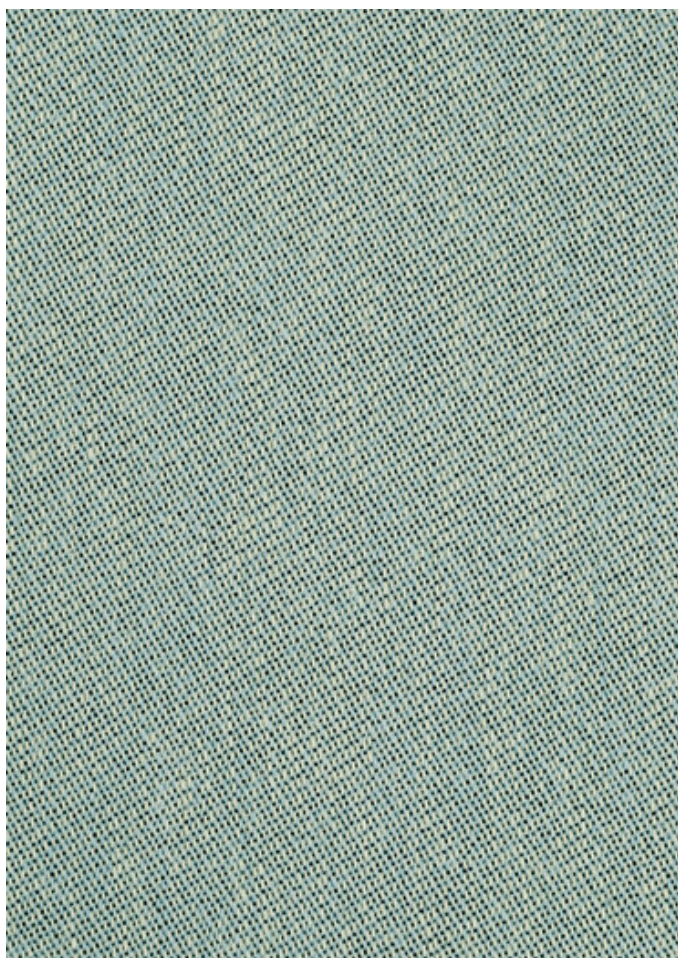


GRAY EUCALYPTUS

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

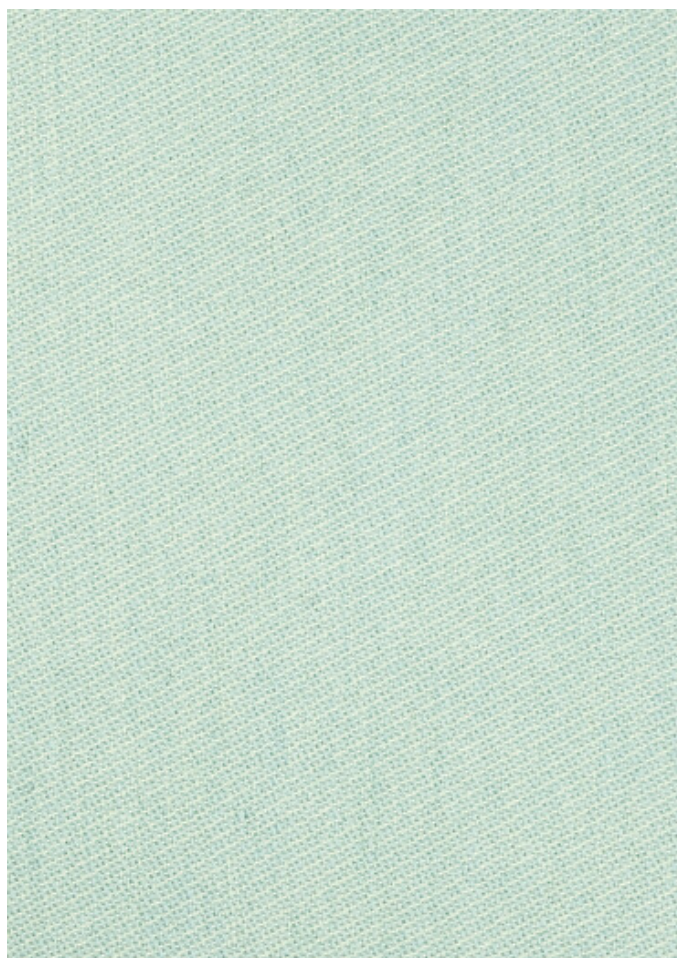
GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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HIMALAYA

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

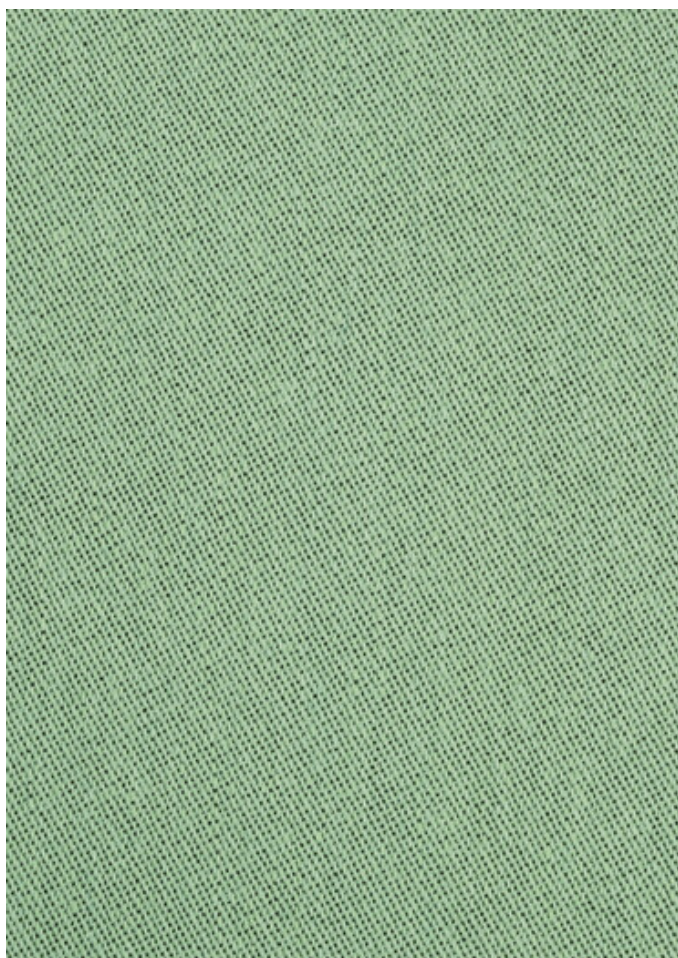


SILVER AZURE

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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DUSTY MINT

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

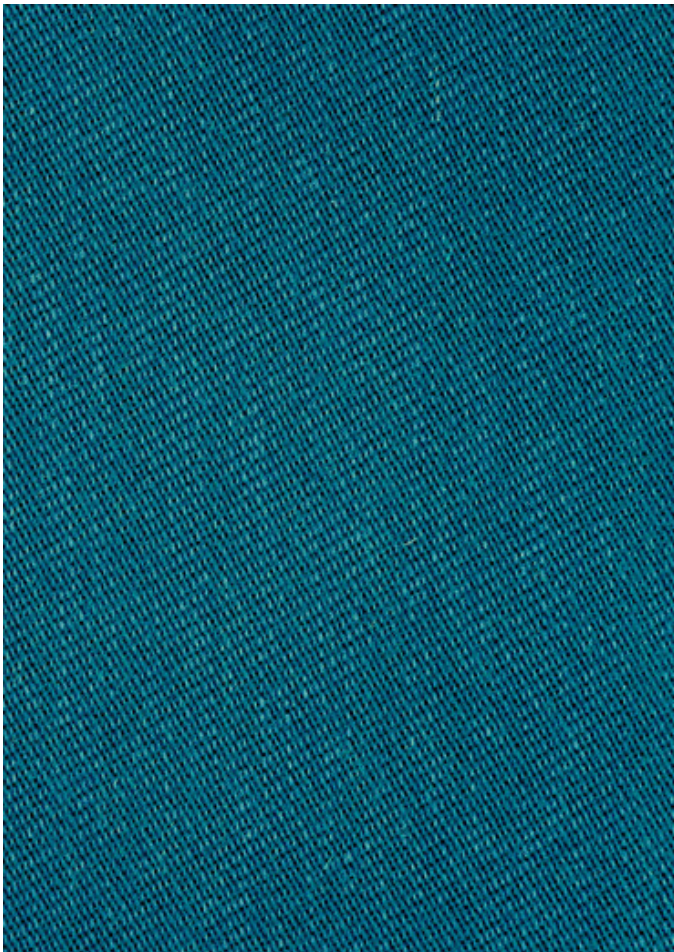


FRESH SAGE

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

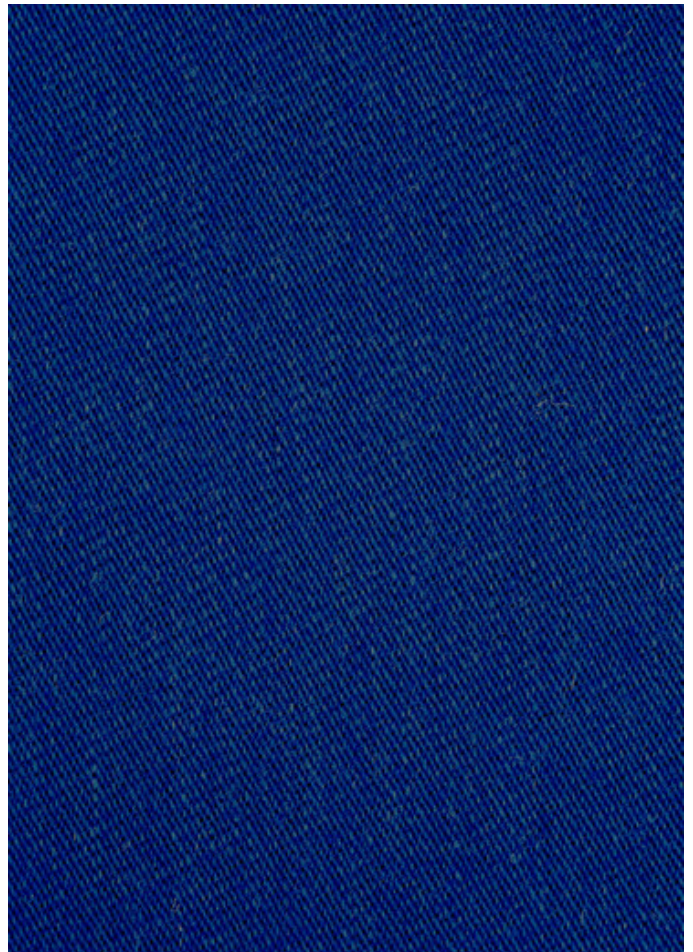
GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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PEACOCK

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri



BLUE BONNET

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

GUR TEXTILE COLLECTION 'WATERCOLOUR'

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TWILIGHT

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

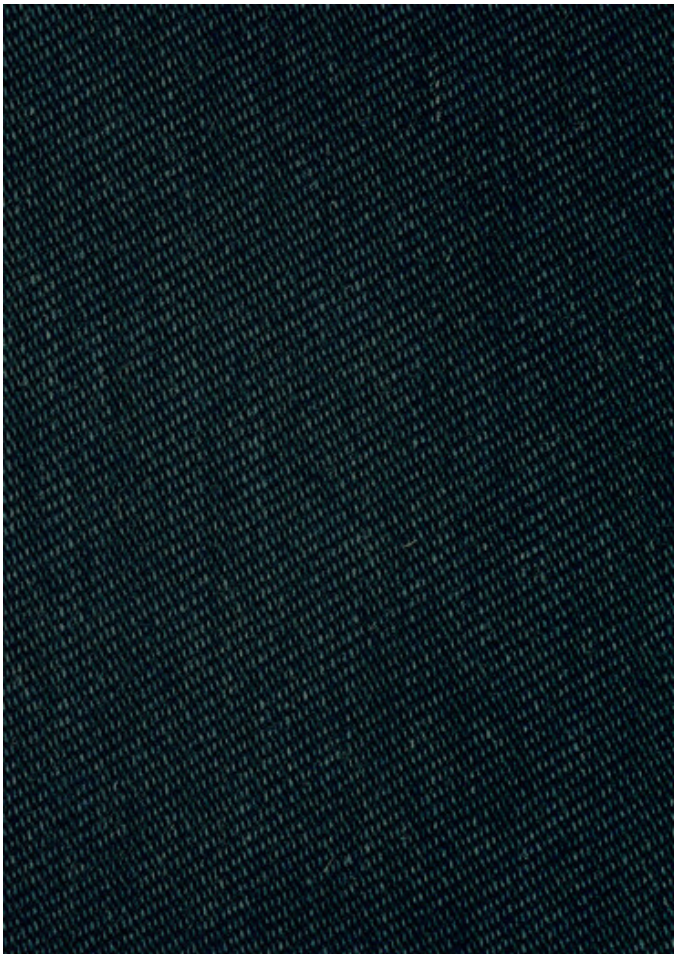


DEEP WATERS

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

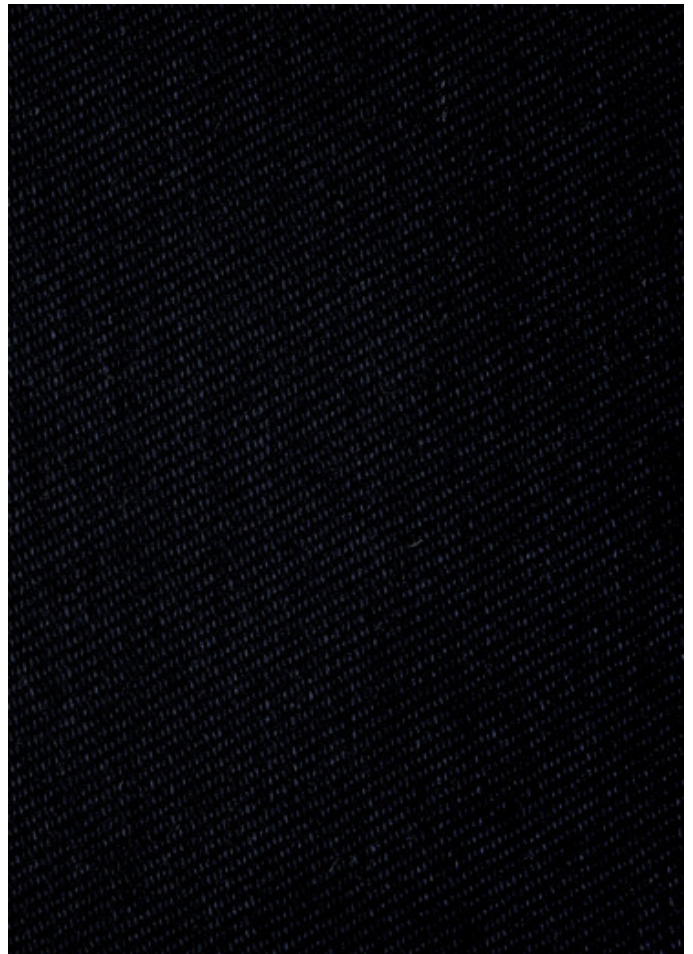
GJØR TEXTILE COLLECTION 'WATERCOLOUR'

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DARK CONIFER

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri



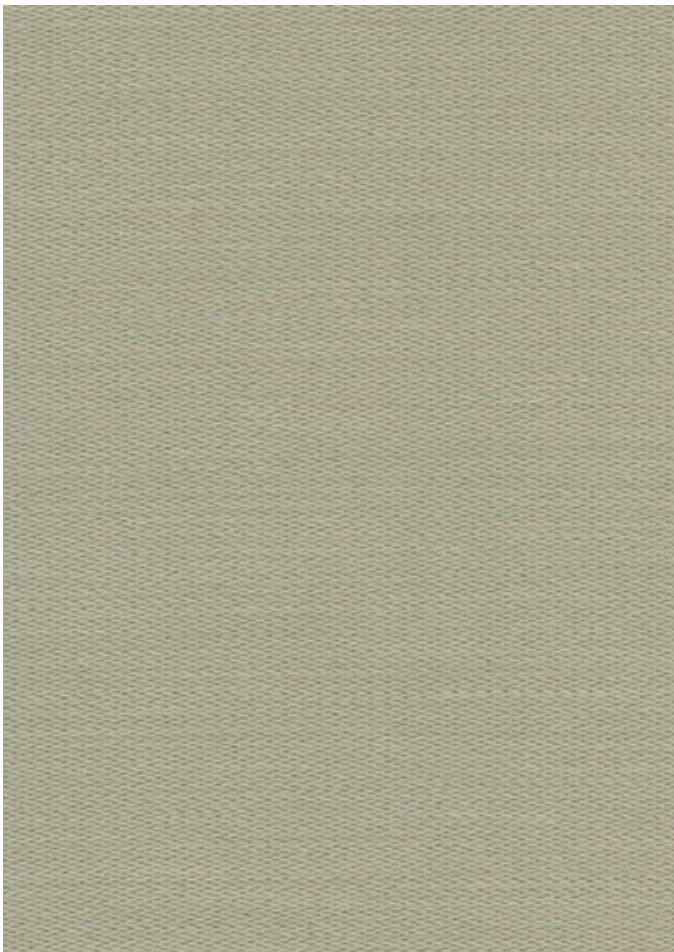
RAVEN

75% Wool, 25% Cotton
56.000 Martindale
Kjellerup Væveri

GUR TEXTILE COLLECTION 'WATERCOLOUR'

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OTHER TEXTILES



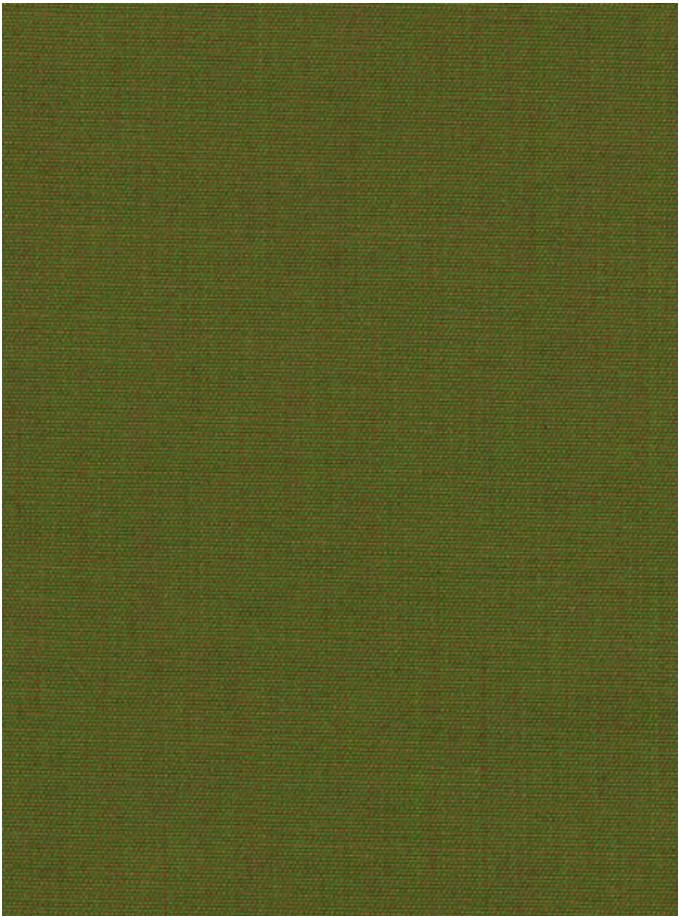
OUR TEXTILE COLLECTION 'WATERCOLOUR'

35,000 Martindale
Kvadrat

SEE MORE COLORS >

35,000 Martindale
Kvadrat

SEE MORE COLORS >





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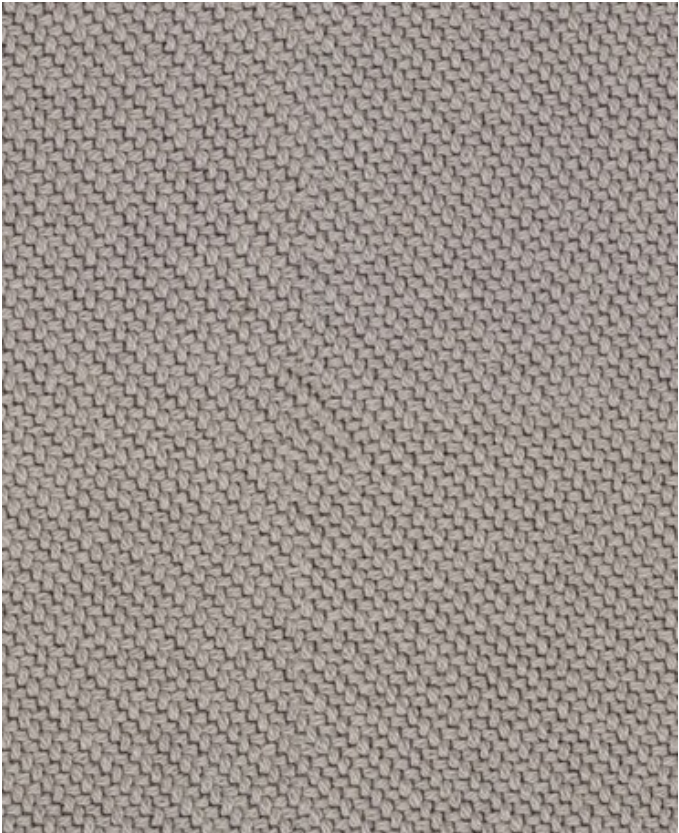
OUR TEXTILE COLLECTION 'WATERCOLOUR'

100.000 Martindale
Kjellerup

90% New wool, 10% Nylon
100.000 Martindale
Kvadrat

SEE MORE COLORS >

SEE MORE COLORS >





OUR TEXTILE COLLECTION 'WATERCOLOUR'

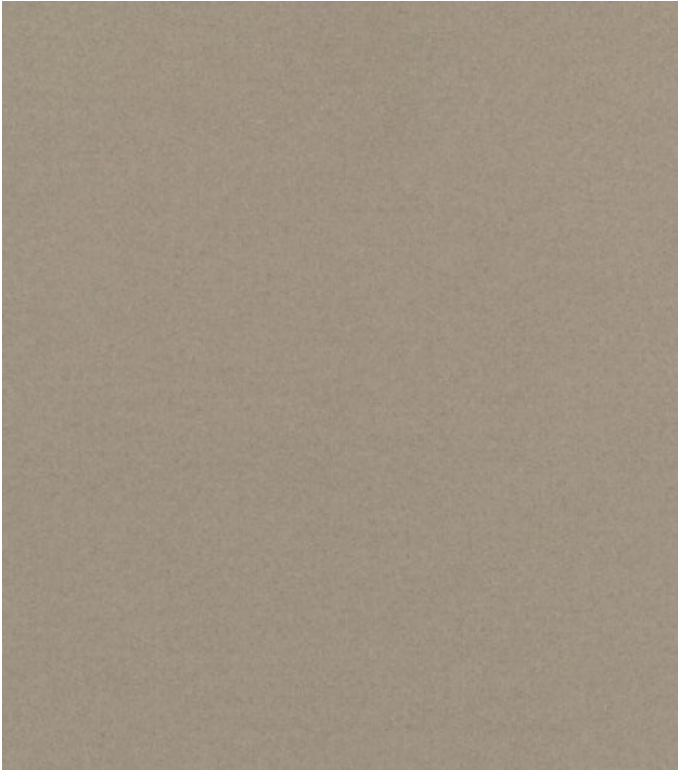
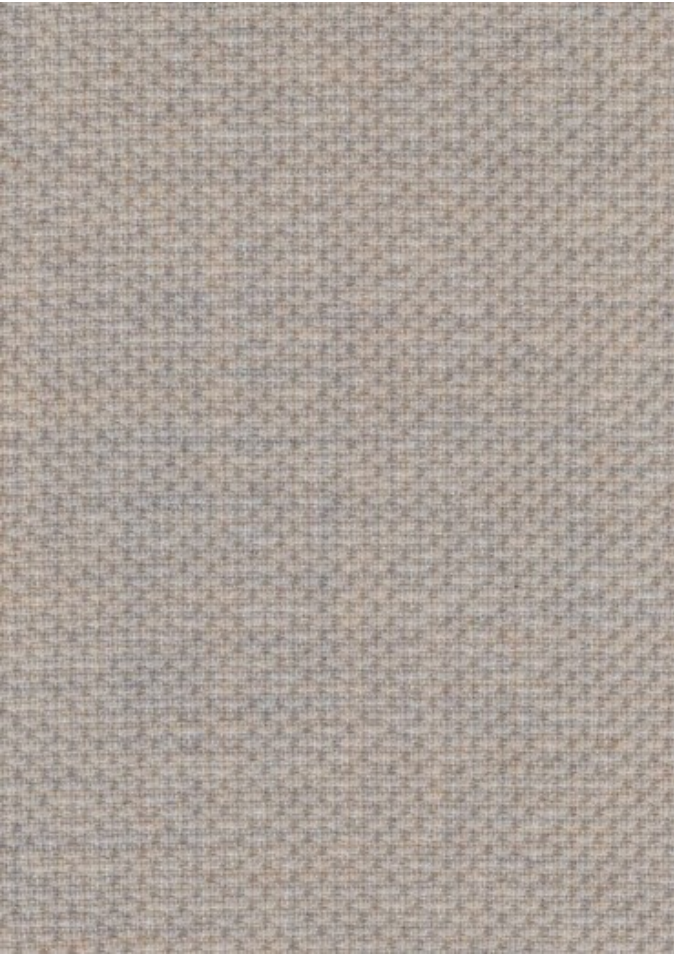
100,000 Martindale
Kvadrat

SEE MORE COLORS >

CODA 2

90% New wool, 10% Nylon
100,000 Martindale
Kvadrat

SEE MORE COLORS >



OUR TEXTILE COLLECTION 'WATERCOLOUR'

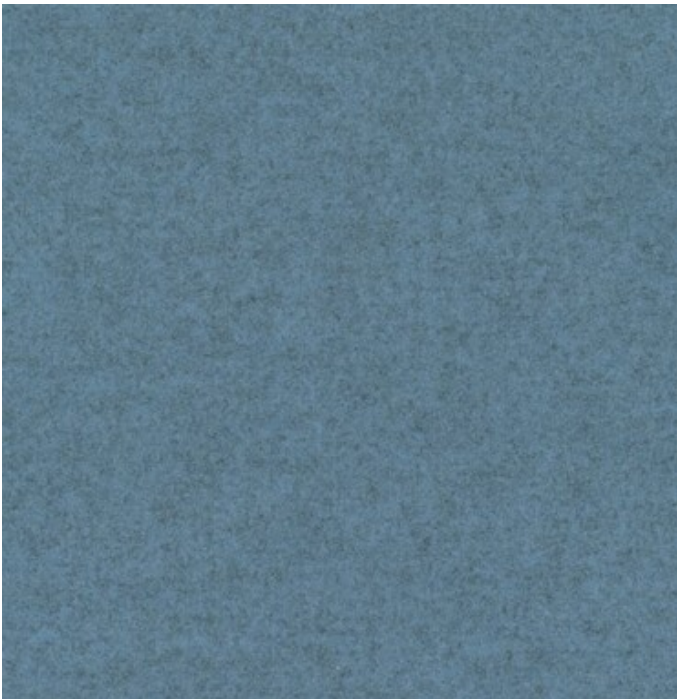
100,000 Martindale
Kvadrat

SEE MORE COLORS >

DIVINA 3

100% New wool
45,000 Martindale
Kvadrat

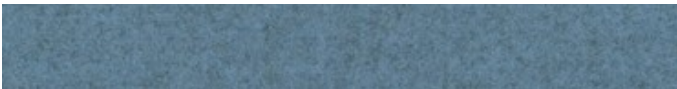
SEE MORE COLORS >





GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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DIVINA MD

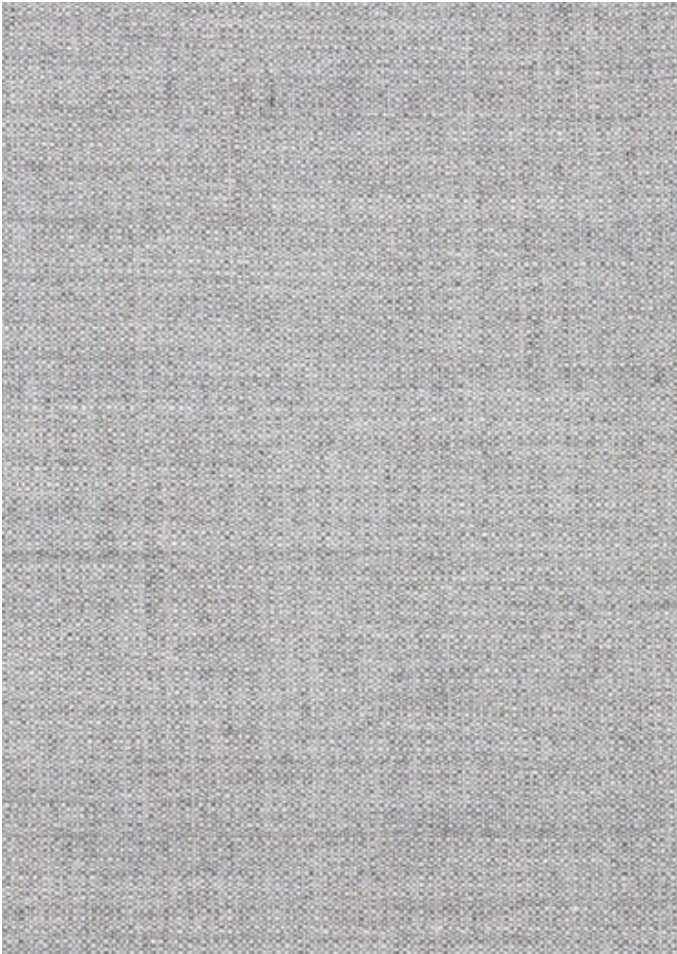
100% New wool
45,000 Martindale
Kvadrat

DIVINA MELANGE 3

100% New wool
45,000 Martindale
Kvadrat

SEE MORE COLORS >

SEE MORE COLORS >



GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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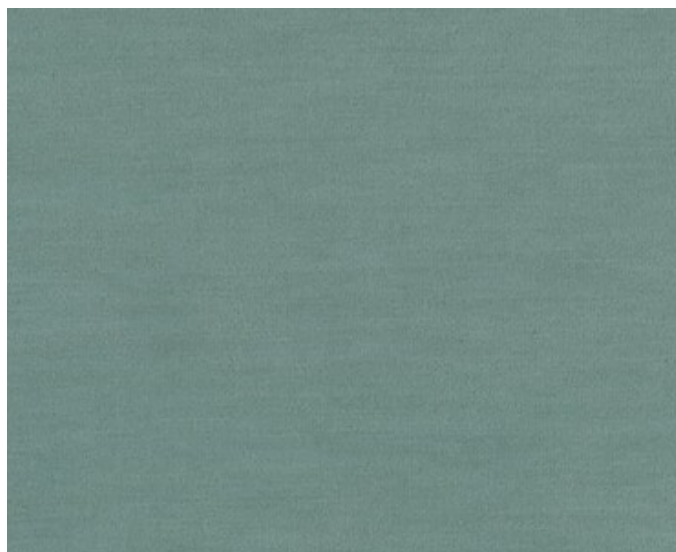
100,000 Martindale
Kvadrat

[SEE MORE COLORS >](#)

FIORD 2

92% New wool, 8% Nylon
60,000 Martindale
Kvadrat

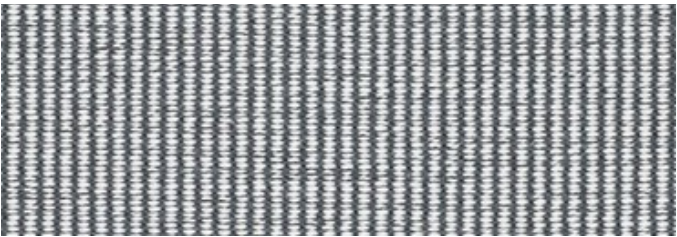
[SEE MORE COLORS >](#)





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CUR TEXTILE COLLECTION 'WATERCOLOUR'



FUSE

65% New wool, 23% Cotton, 8% Viscose, 4% Nylon
60,000 Martindale
Kvadrat

SEE MORE COLORS >

GENTLE (VELOUR)

60% Wool, 20% Polyamide, 20% Nylon
90,000 Martindale
Kvadrat

SEE MORE COLORS >



**GJØR TEXTILE COLLECTION 'WATERCOLOUR'**[En / Da](#)
TO THE TOP ^**HALK**

85% New wool, 15% Cotton
65,000 Martindale
Kjellerup

[SEE MORE COLORS](#) >**HALLINGDAL 65**

70% New wool, 30% Viscose
100,000 Martindale
Kvadrat

[SEE MORE COLORS](#) >



GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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KARAKORUM

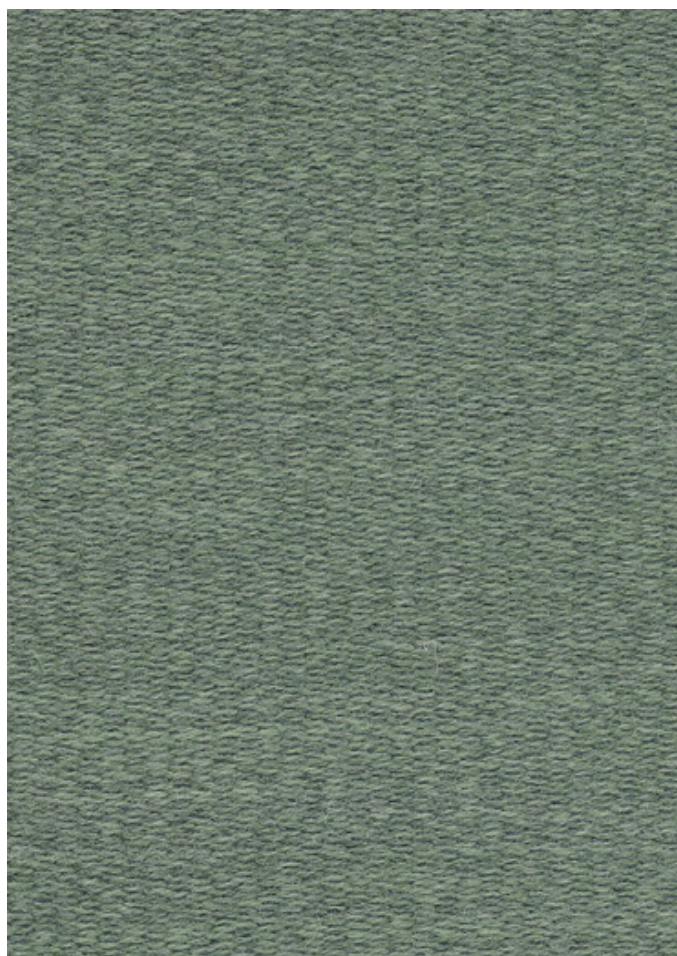
Wool, Viscose
40.000 Martindale
Dedar

SEE MORE COLORS >

MAIN LINE FLAX

70% Wool, 30% Flax
>50,000 Martindale
Camira

SEE MORE COLORS >





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GUR TEXTILE COLLECTION 'WATERCOLOUR'



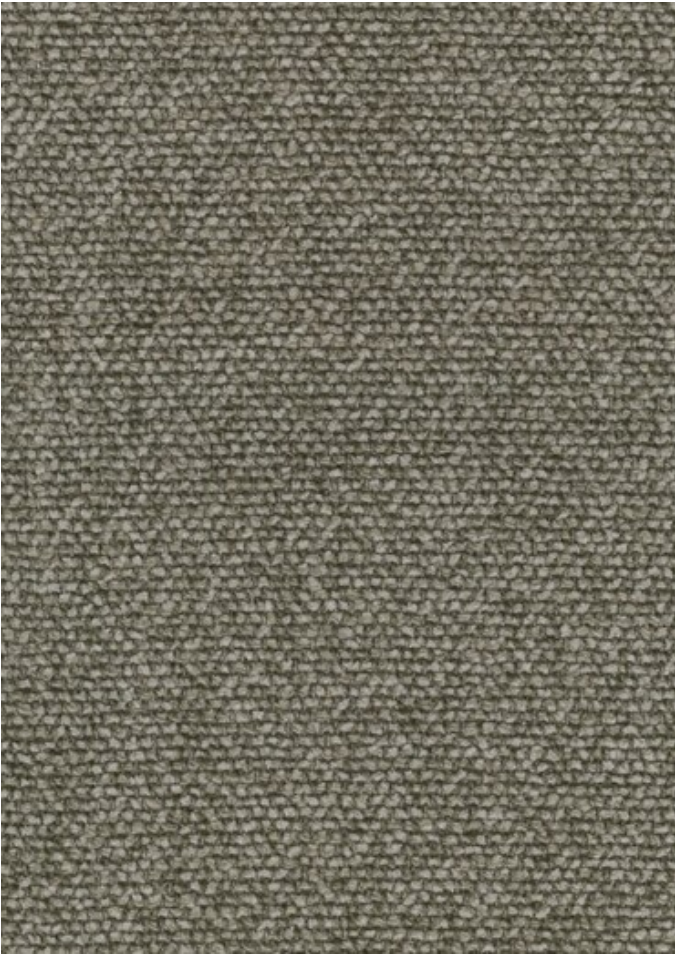
100% New wool
75,000 Martindale
Kvadrat
Gabriel

SEE MORE COLORS >

MOLLY 2

100% New wool
75,000 Martindale
Kvadrat

SEE MORE COLORS >



OUR TEXTILE COLLECTION 'WATERCOLOUR'

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50% Linen, 35% Cotton, 15% Viscose
50,000 Martindale
Kvadrat

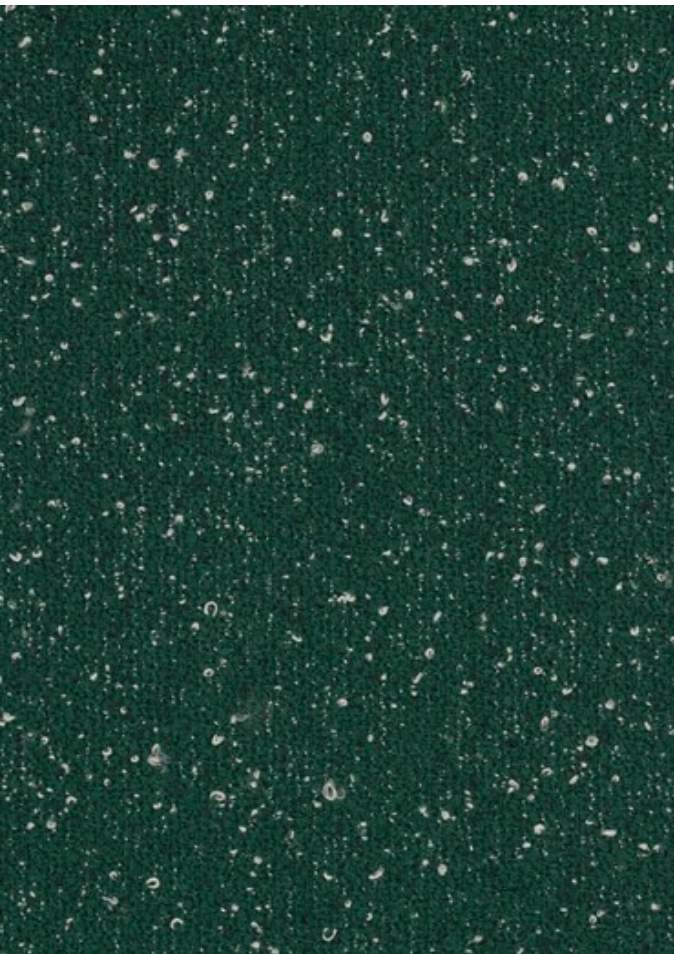
SEE MORE COLORS >



NARA

50% Linen, 35% Cotton, 15% Viscose
60,000 Martindale
Kvadrat

SEE MORE COLORS >

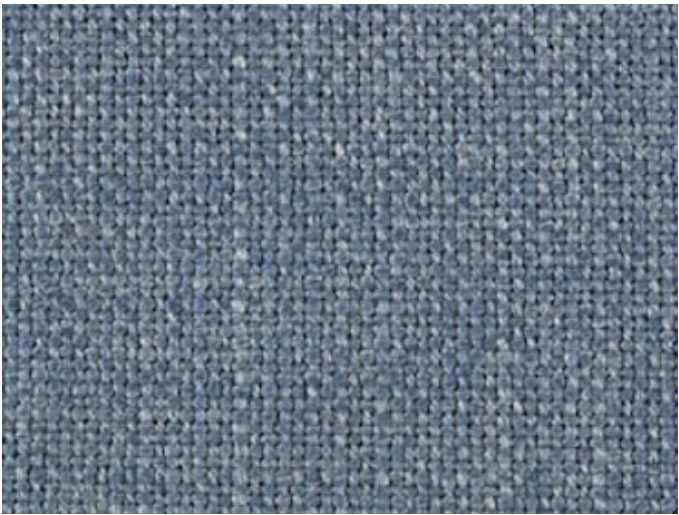


OUR TEXTILE COLLECTION 'WATERCOLOUR'

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70,000 Martindale
Kvadrat

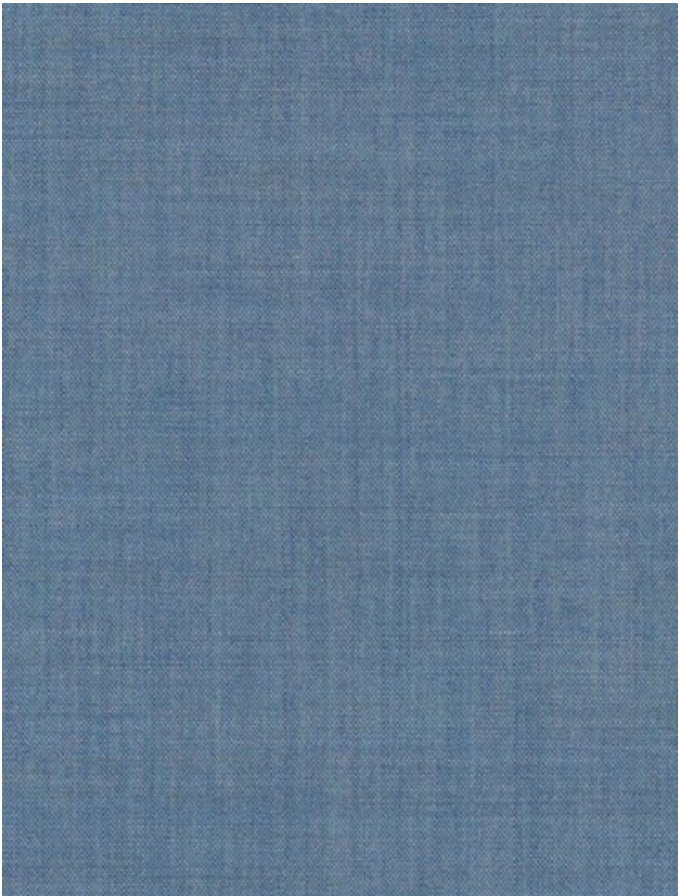
SEE MORE COLORS >

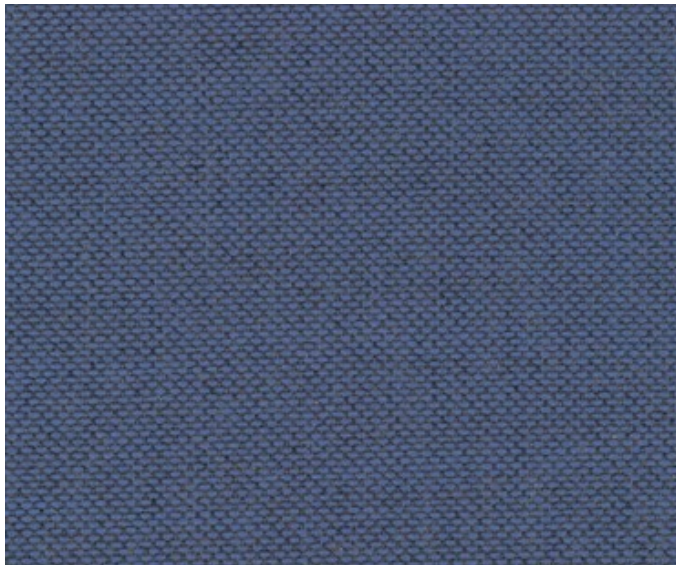


RAMI

80% Wool, 20% Rami
70,000 Martindale
Svensson

SEE MORE COLORS >



GÜR TEXTILE COLLECTION 'WATERCOLOUR'**En / Da**
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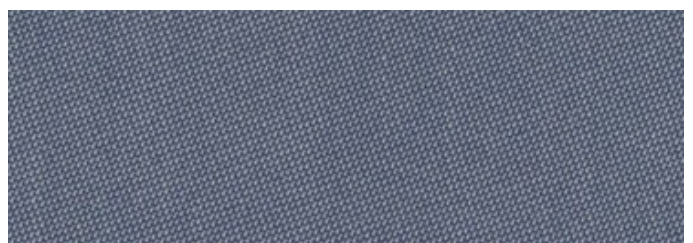
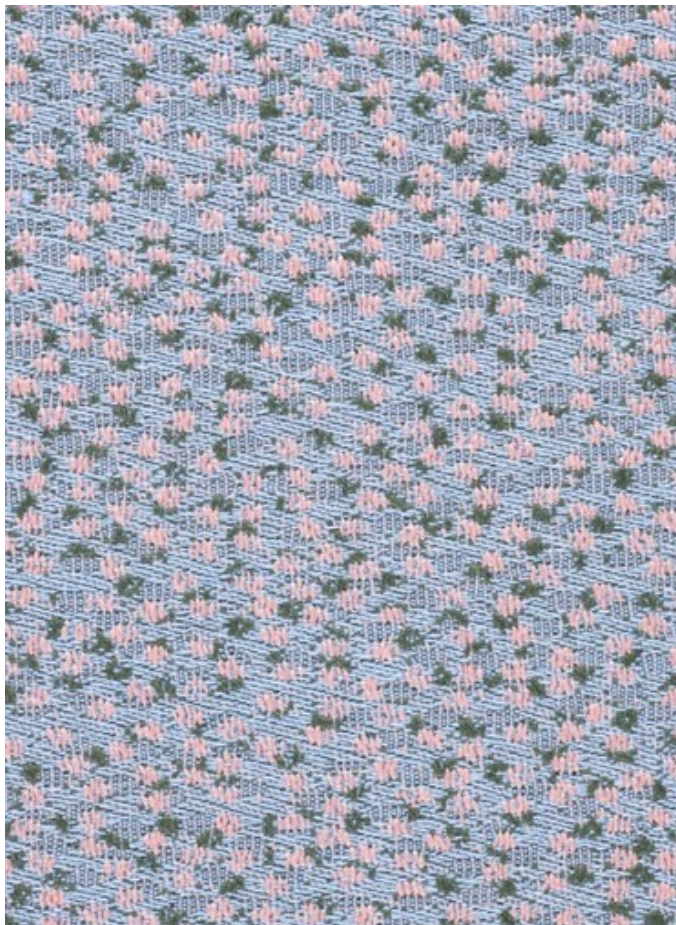
90% New wool, 10% Nylon Durability
100,000 Martindale
Kvadrat

SEE MORE COLORS >

RE-WOOL

45% New wool, 45% Recycled wool, 10%
Nylon
100,000 Martindale
Kvadrat

SEE MORE COLORS >





OUR TEXTILE COLLECTION 'WATERCOLOUR'

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TO THE TOP ^

84% New wool, 12% Viscose, 4% Nylon
50,000 Martindale
Kvadrat

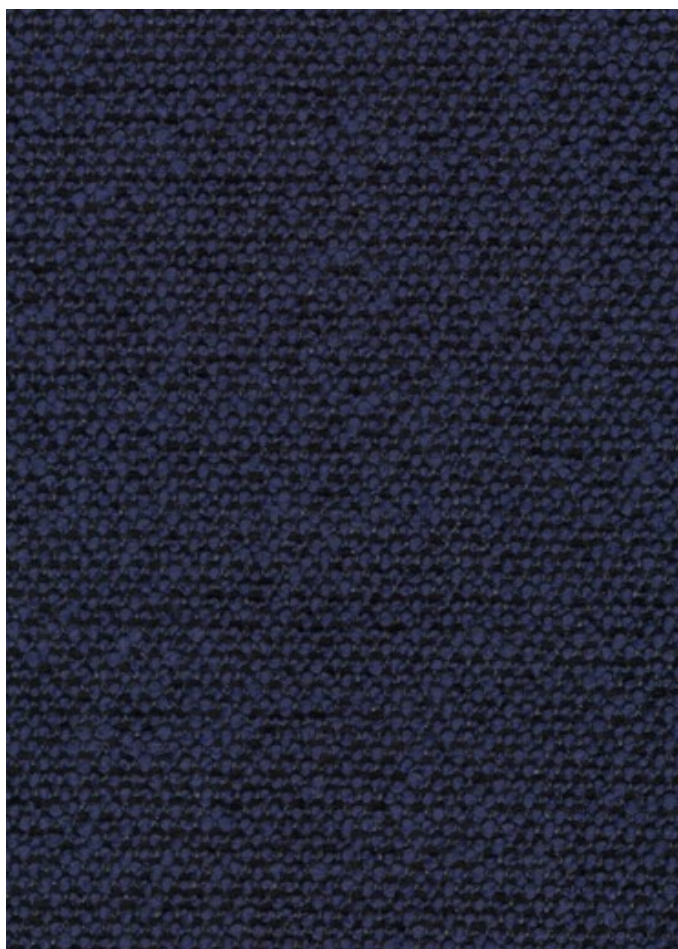
[SEE MORE COLORS >](#)



RIME

90% New wool, 10% Nylon
100,000 Martindale
Kvadrat

[SEE MORE COLORS >](#)



GUR TEXTILE COLLECTION 'WATERCOLOUR'**En / Da**
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wool, 9% Cotton, 8% Linen, 8% Polyester
40,000 Martindale
Kvadrat

SEE MORE COLORS >**SIKSAK**

80% New wool, 20% Cotton
55,000 Martindale
Kjellerup

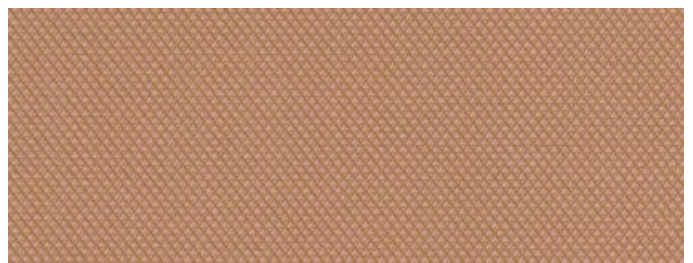
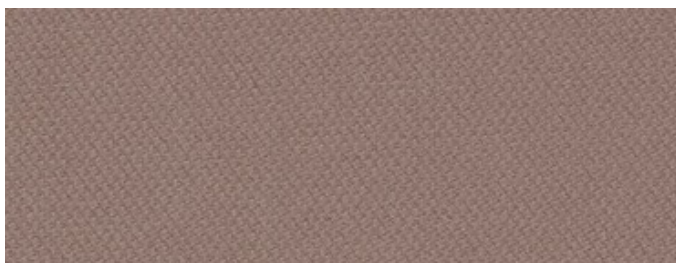
SEE MORE COLORS >

GÜR TEXTILE COLLECTION 'WATERCOLOUR'**En / Da**
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59% New wool, 25% Viscose, 9% Linen, 5%
Nylon, 2% Polyester
20,000 Martindale
Kvadrat

SEE MORE COLORS >**SILAS**

75% New wool, 25% Nylon
100,000 Martindale
Kvadrat

SEE MORE COLORS >



GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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STEELCUT 2

90% New wool, 10% Nylon
100,000 Martindale
Kvadrat

STEELCUT TRIO 3

90% New wool, 10% Nylon
100,000 Martindale
Kvadrat

SEE MORE COLORS >

SEE MORE COLORS >



**GUR TEXTILE COLLECTION 'WATERCOLOUR'**[En / Da](#)
TO THE TOP ^**STEP**

75% New wool, 25% Viscose
50,000 Martindale
Svensson

[SEE MORE COLORS >](#)**SUNNIVA 3**

58% New wool, 25% Viscose, 8% Linen, 5%
Nylon, 4% Polyester
50,000 Martindale
Kvadrat

[SEE MORE COLORS >](#)



GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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TONICA 2

100% New wool
45,000 Martindale
Kvadrat

VIDAR 4

94% New wool, 6% Nylon
100,000 Martindale
Kvadrat

SEE MORE COLORS >

SEE MORE COLORS >





GÜR TEXTILE COLLECTION 'WATERCOLOUR'

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ZERO

65% Cotton, 20% Polyacrylic, 15% Polyester

65,000 Martindale

Kvadrat

[SEE MORE COLORS >](#)

MAINTENANCE AND CARE

Regular cleaning will help maintain the appearance of the textile and extend its life. Upholstered furniture collects dust, which will wear out the textile and contribute to a bad indoor climate.

We recommend vacuuming your upholstered furniture frequently with a clean mouthpiece, ideally every week. If the textile is delicate, we suggest that you use a soft mouthpiece on low suction level. To remove light stains, use a cloth which prior has been tightly wrung, in clean boiled water that has been cooled down to lukewarm temperature.

Do not use harsh or chemical cleaning agents on the textiles as they may damage the material. Avoid rubbing firmly on stains as this can potentially damage the fabric and the colour of the textiles. Remember to let the textile dry completely before using the furniture again after cleaning with water. In case of difficult stains or blotches, we always recommend contacting a professional furniture dry-cleaning service.

Upholstered furniture should not be placed close to heat sources like wooden stoves and radiators. Avoid placing furniture in direct sunlight over a longer period of time.

TEXTILE TYPES

Please note that many of the textiles are combined from wool, cotton, polyester and nylon. The specific amount of each material is stated underneath each type of textile.

WOOL

OUR TEXTILE COLLECTION 'WATERCOLOUR'

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lanolin which is a natural grease that repels water and dirt. Wool is flame retardant and extremely durable. It consists of compact, soft and breathable fibres, which makes it a comfortable material as the fibres adapt to the room temperature. Wool can be used for both hard and soft upholstery but is especially suitable for furniture with organic shapes such as those of Finn Juhl, as the elastic fibres ensure good stretching properties.

COTTON

Cotton is a natural fibre. The seed wool is picked from plants and then spun into cotton yarn. As it is a plant fibre, the material is biodegradable. Cotton is characterized by being a soft, comfortable and breathable material – and at the same time extremely durable.

POLYESTER

Polyester is a synthetic fibre, and the term covers a variety of polymeric materials. The fibres are smooth and fine and have an extremely high abrasion resistance. It is a hypoallergenic material that is not affected by moisture and can withstand washing at high temperatures. Polyester is ideal for increasing the strength and flexibility in natural materials. In addition, it is flame retardant and requires no chemical treatment.

NYLON

Nylon is a synthetic fibre and is the most widely used of the synthetic polymers. Nylon has an impressive high strength compared to its weight and is very resistant to wear and tear. It is comfortable against the skin and at the same time soft and insulating. In addition, Nylon is ideal for increasing the strength and flexibility in natural materials.



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