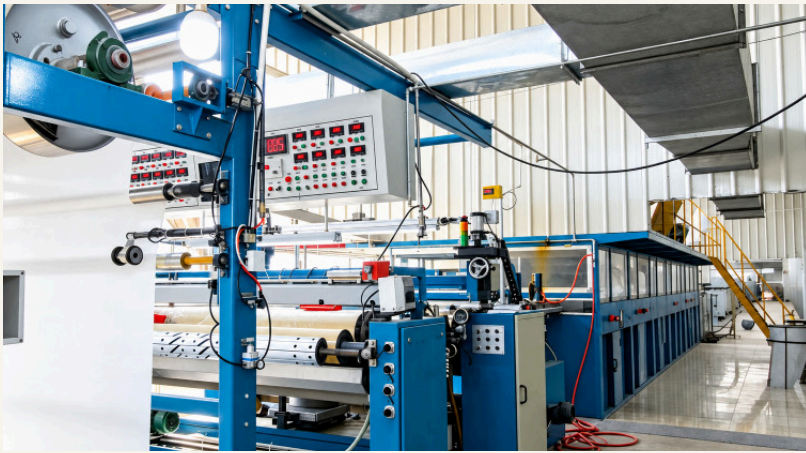


## MEET MINSHENG

# Premium flocked fabrics. *Made in China.*

## OUR AMBITION: CHINA'S NO. 1 FOR FLOCKED FABRIC QUALITY

We strive to be China's No. 1 factory for flocked fabric quality. If quality comes first, experience Minsheng with a physical sample.



01 / PRODUCTION EQUIPMENT



02 / PRODUCTION LINE



03 / FABRIC PROCESSING



04 / STAINLESS-STEEL EQUIPMENT



05 / WORKSHOP EQUIPMENT

# 2008

ESTABLISHED

# 10,000+

m<sup>2</sup> / FACTORY AREA

# R&D

PRODUCTION & SALES

## COMPANY PROFILE / YIWU, CHINA

Yiwu Minsheng Flocking Co., Ltd. is a specialist manufacturer combining research, production and sales. We offer premium flocked fabrics and highly customised production for furniture, interiors and other textile applications. We welcome distributors, designers and customers to discuss their projects with us.

## LET'S START WITH A SAMPLE

For quality-led projects  
and customised production.



[www.minshengflocking.com](http://www.minshengflocking.com)

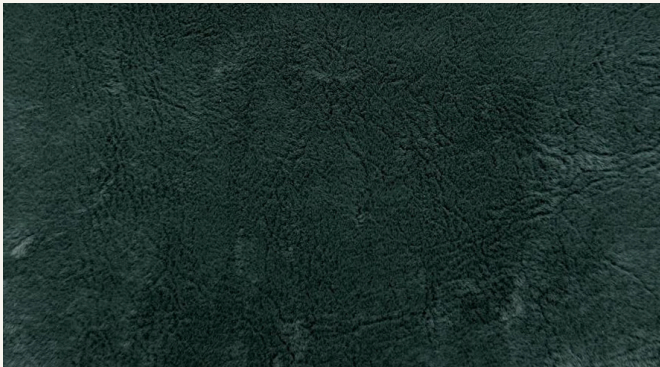
[minshengflocking@gmail.com](mailto:minshengflocking@gmail.com)

**WHY CHOOSE MINSHENG**

# Quality you can feel.

## *Made around your needs.*

Premium flocked fabrics. Highly customised production.  
A specialist manufacturing partner for your next material project.



### 01 Premium quality

We focus on the quality of the flocked surface, its texture, handfeel and suitability for the intended application.

### 02 Highly customised production

Bring us your requirements. We will discuss the material, appearance and performance you need and agree the specifications.

### 03 Specialist manufacturing

Established in 2008, Minsheng brings research and development, production and sales together in Yiwu, China.

### 04 Start with a physical sample

Compare the texture and handfeel for yourself. Confirm the selected fabric, care requirements and applicable technical data.

**YOUR CUSTOMISATION BRIEF**

Share your target colour, texture, handfeel, fabric construction and finish. We will discuss feasibility and agree the specifications before production.

**If quality comes first, try a Minsheng sample.**

Tell us your application, colour references, quantity and requirements.

**PRODUCT RANGE**

# Six ways to work *with flocking.*

From tactile surfaces to patterned finishes, our range brings different flocking constructions together for furniture, decorative and packaging applications.



**01 Canvas-base flocking**

A textured canvas foundation.



**02 Leather-look flocking**

Grain and surface character.

**03 Plush flocking**

A soft, velvety pile.

**04 Spray-pattern flocking**

Decorative surface patterns.

**05 Flock-on-flock**

Layered flocking effects.

**06 Packaging fabrics**

Fabrics for boxes and display.

**APPLICATIONS**

Upholstery & sofas / Cushions & interiors / Clothing, footwear & hats

Jewellery boxes / Packaging & decorative display

WHP colours: pp. 05-12 / WCMP colours: pp. 13-16 / Technical data: pp. 17-19

**PRODUCT CHARACTERISTICS**

# Made for everyday use.

Softness, appearance and practical performance.

Explore the finish and care requirements for your selected fabric.



## Soft & stylish

A warm, tactile surface with colour, texture and lustre.



## Machine washable

Easy-care options; follow the care instructions for the chosen construction.



## Stain resistant

Finishes designed to help with everyday soiling and cleaning.



## Water repellent

Repellent finishes help liquids bead on the surface.



## Durable surface

Abrasion and pilling properties are detailed in the technical tables.



## Chemical performance

See the reported chemical results for the applicable fabric series.

AI-generated illustrative scenes; performance depends on the selected fabric and finish.

Choose the construction and finish with the intended application in mind. Request a physical sample and the relevant care information before placing an order.

**WHP / COLOUR COLLECTION**

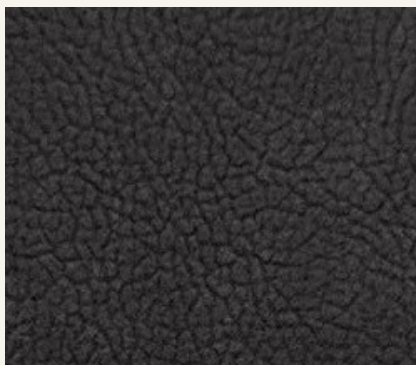
# Colour, with character.

01 / 08

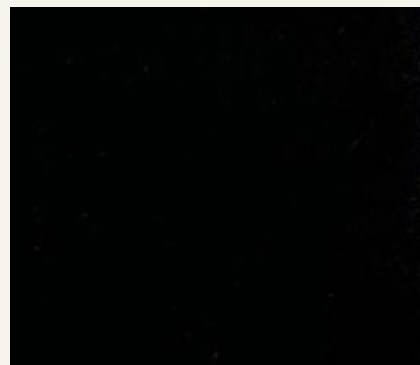
Explore the photographed colours and textures in the WHP collection.  
Quote the colour reference below when requesting your physical swatch.



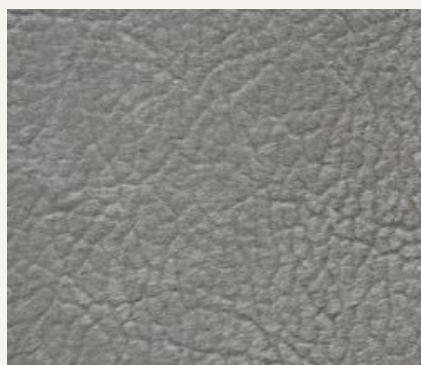
**WHP-C001** Mist  
Original ref. WHP-22



**WHP-C002** Charcoal  
Original ref. WHP-25



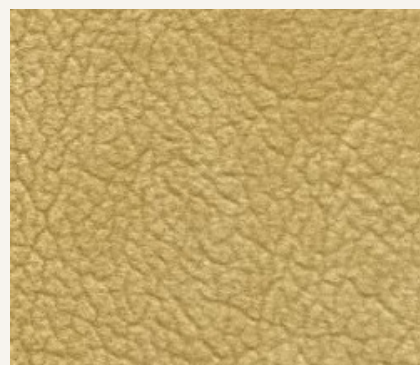
**WHP-C003** Black  
Original ref. WHP-28



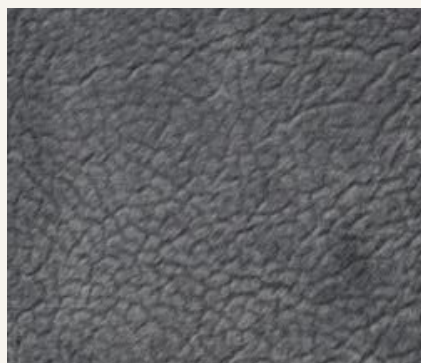
**WHP-C004** Silver grey  
Original ref. WHP-7055



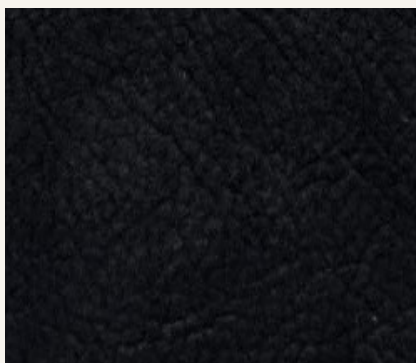
**WHP-C005** Deep plum  
Original ref. WHP-26



**WHP-C006** Butter  
Original ref. WHP-3089



**WHP-C007** Slate  
Original ref. WHP-24



**WHP-C008** Black  
Original ref. WHP-27



**WHP-C009** Citron  
Original ref. WHP-3108

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

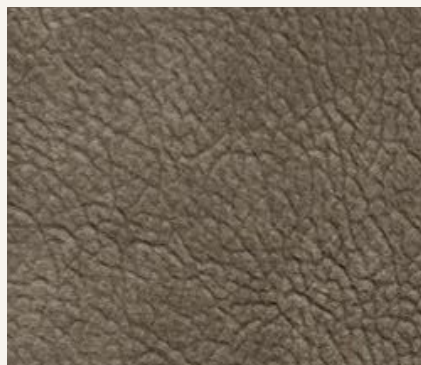
[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WHP / COLOUR COLLECTION**

# Colour, with character.

02 / 08

Explore the photographed colours and textures in the WHP collection.  
Quote the colour reference below when requesting your physical swatch.



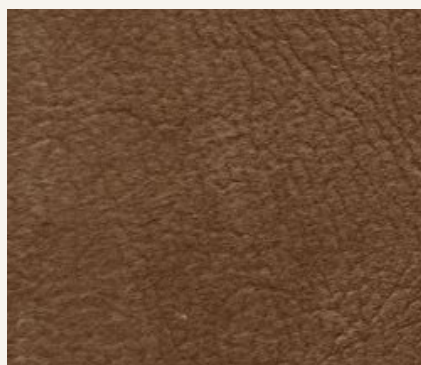
**WHP-C010** Taupe  
Original ref. WHP-07



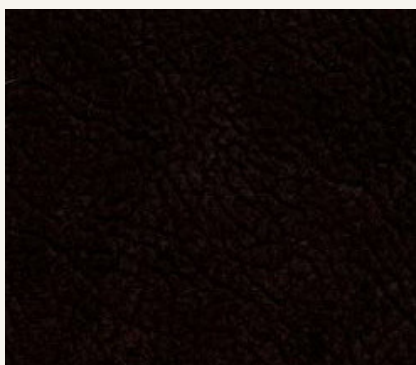
**WHP-C011** Espresso  
Original ref. WHP-12



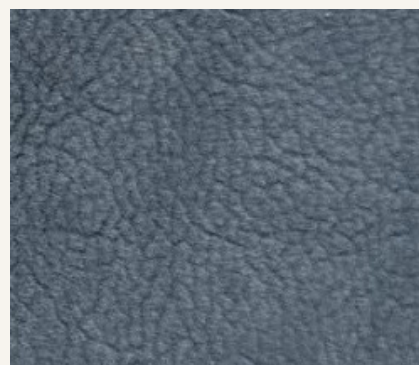
**WHP-C012** Lime  
Original ref. WHP-16



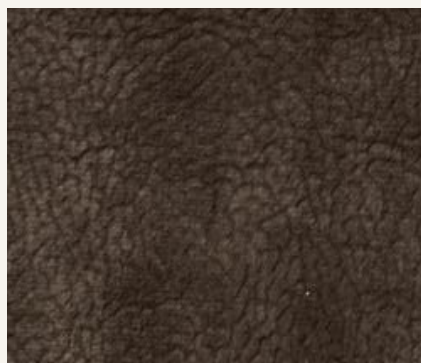
**WHP-C013** Saddle  
Original ref. WHP-09



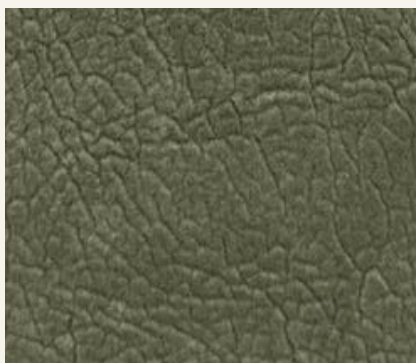
**WHP-C014** Chocolate  
Original ref. WHP-7054



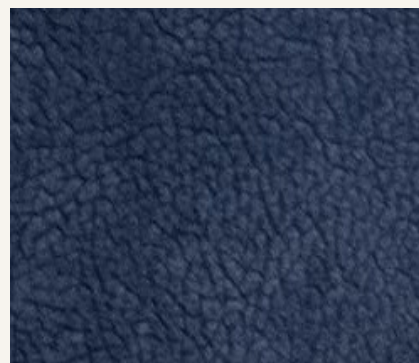
**WHP-C015** Steel blue  
Original ref. WHP-20



**WHP-C016** Chestnut  
Original ref. WHP-11



**WHP-C017** Olive  
Original ref. WHP-14



**WHP-C018** Navy  
Original ref. WHP-21

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WHP / COLOUR COLLECTION**

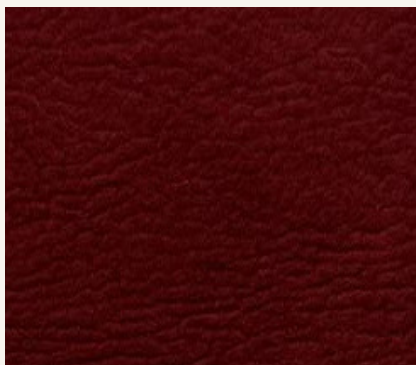
# Colour, with character.

03 / 08

Explore the photographed colours and textures in the WHP collection.  
Quote the colour reference below when requesting your physical swatch.



**WHP-C019** Blush  
Original ref. WHP-3109



**WHP-C020** Burgundy  
Original ref. WHP-087



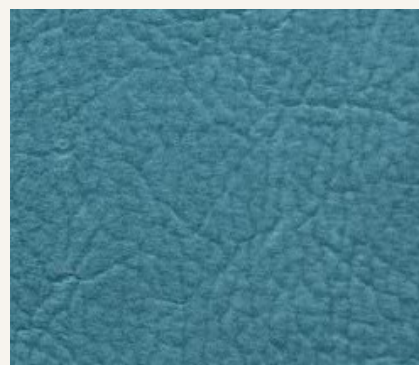
**WHP-C021** Sky blue  
Original ref. WHP-3538/A



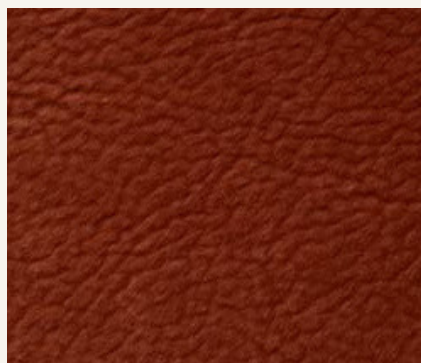
**WHP-C022** Ochre  
Original ref. WHP-3110



**WHP-C023** Plum  
Original ref. WHP-525



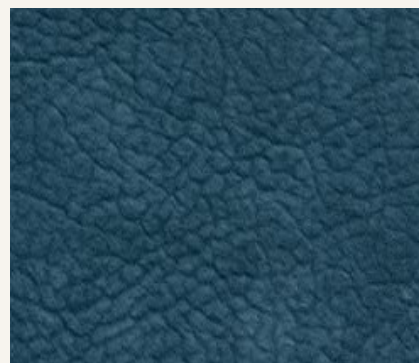
**WHP-C024** Teal  
Original ref. WHP-3538



**WHP-C025** Rust  
Original ref. WHP-7050



**WHP-C026** Crimson  
Original ref. WHP-7056



**WHP-C027** Deep blue  
Original ref. WHP-526

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WHP / COLOUR COLLECTION**

# Colour, with character.

04 / 08

Explore the photographed colours and textures in the WHP collection.  
Quote the colour reference below when requesting your physical swatch.



**WHP-C028** Ivory  
Original ref. WHP-3330



**WHP-C029** Oat  
Original ref. WHP-143



**WHP-C030** Cream  
Original ref. WHP-142



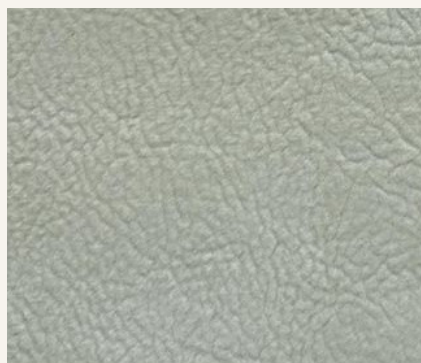
**WHP-C031** Mist  
Original ref. WHP-141



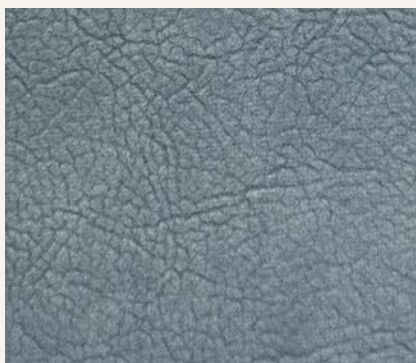
**WHP-C032** Stone  
Original ref. WHP-3925



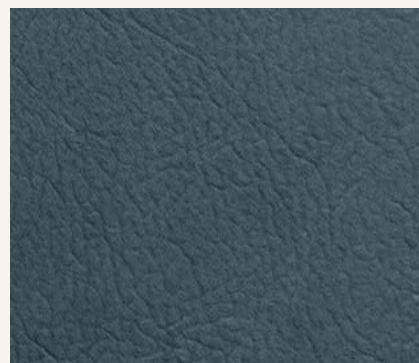
**WHP-C033** Slate  
Original ref. WHP-5045



**WHP-C034** Sage  
Original ref. WHP-140



**WHP-C035** Blue grey  
Original ref. WHP-4728



**WHP-C036** Deep teal  
Original ref. WHP-4280

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WHP / COLOUR COLLECTION**

# Colour, with character.

05 / 08

Explore the photographed colours and textures in the WHP collection.  
Quote the colour reference below when requesting your physical swatch.



**WHP-C037** Ivory  
Original ref. WHP-3926



**WHP-C038** Sand  
Original ref. WHP-7105



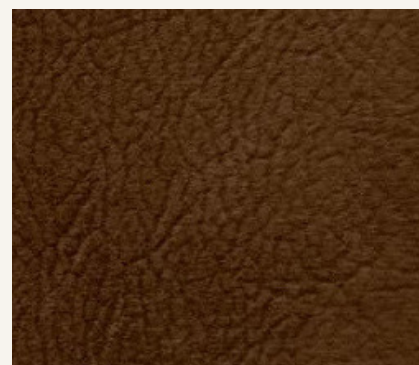
**WHP-C039** Olive  
Original ref. WHP-15



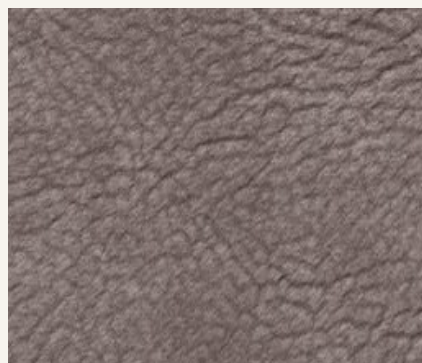
**WHP-C040** Slate  
Original ref. WHP-5044



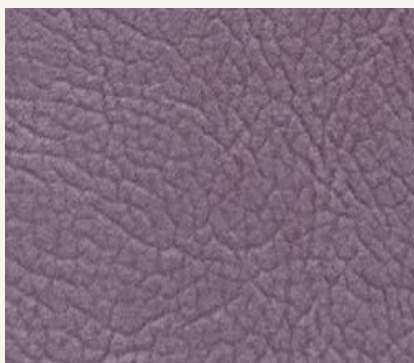
**WHP-C041** Chestnut  
Original ref. WHP-10



**WHP-C042** Ochre  
Original ref. WHP-08



**WHP-C043** Ash rose  
Original ref. WHP-4531



**WHP-C044** Lilac  
Original ref. WHP-3934



**WHP-C045** Rust  
Original ref. WHP-4167

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

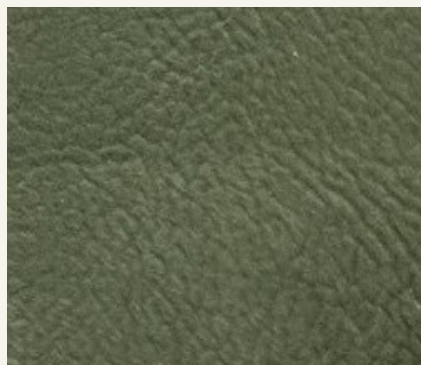
[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WHP / COLOUR COLLECTION**

# Colour, with character.

06 / 08

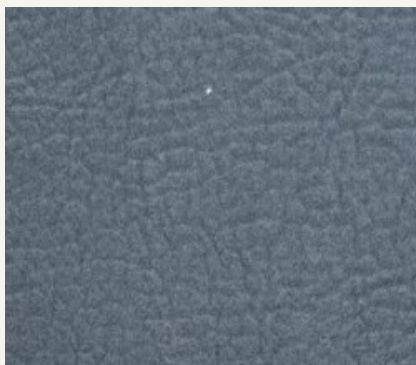
Explore the photographed colours and textures in the WHP collection.  
Quote the colour reference below when requesting your physical swatch.



**WHP-C046**

Olive

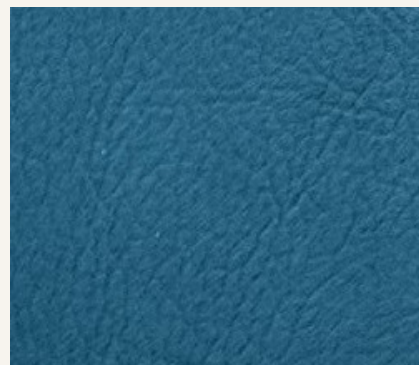
Original ref. WHP-7184



**WHP-C047**

Steel blue

Original ref. WHP-5046



**WHP-C048**

Azure

Original ref. WHP-4649



**WHP-C049**

Burgundy

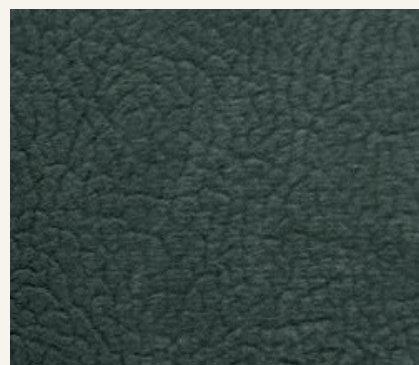
Original ref. WHP-7144



**WHP-C050**

Wine

Original ref. WHP-19



**WHP-C051**

Deep teal

Original ref. WHP-3334



**WHP-C052**

Clay

Original ref. WHP-4327



**WHP-C053**

Orange

Original ref. WHP-17



**WHP-C054**

Plum

Original ref. WHP-3932

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

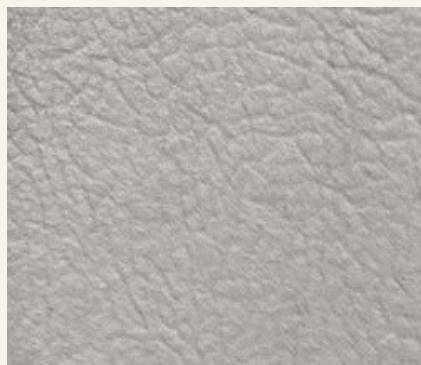
[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WHP / COLOUR COLLECTION**

# Colour, with character.

07 / 08

Explore the photographed colours and textures in the WHP collection.  
Quote the colour reference below when requesting your physical swatch.



**WHP-C055**

Ivory

Original ref. WHP-7049



**WHP-C056**

Sand

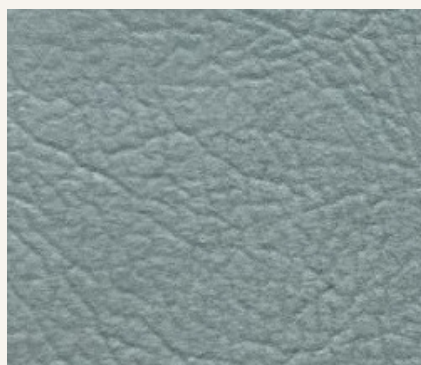
Original ref. WHP-03



**WHP-C057**

Taupe

Original ref. WHP-04



**WHP-C058**

Mist blue

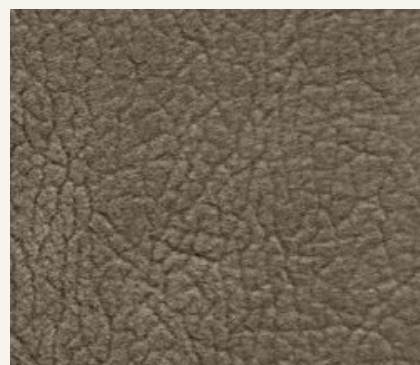
Original ref. WHP-7194



**WHP-C059**

Slate

Original ref. WHP-3537/A



**WHP-C060**

Cedar

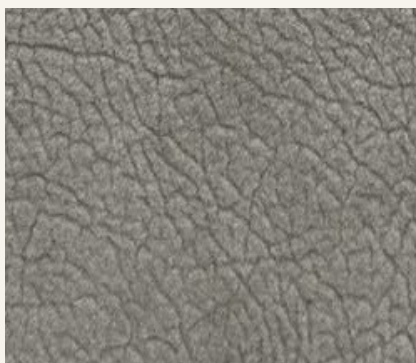
Original ref. WHP-05



**WHP-C061**

Blue grey

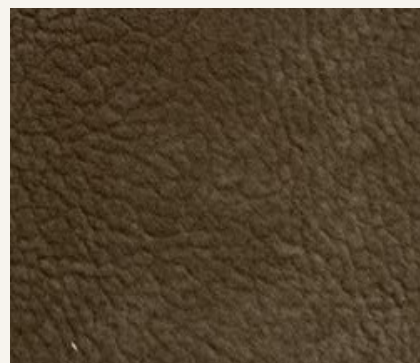
Original ref. WHP-7194/A



**WHP-C062**

Stone

Original ref. WHP-7179



**WHP-C063**

Chocolate

Original ref. WHP-06

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WHP / COLOUR COLLECTION**

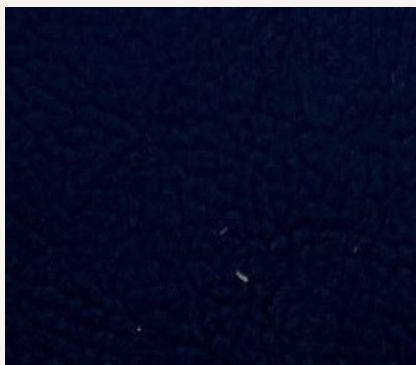
# Colour, with character.

08 / 08

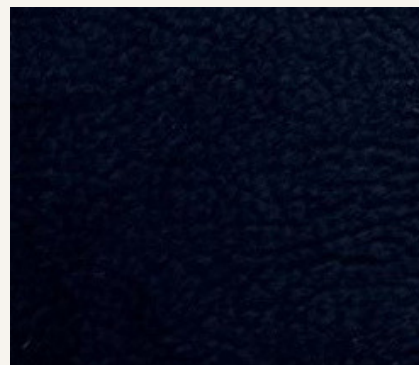
Explore the photographed colours and textures in the WHP collection.  
Quote the colour reference below when requesting your physical swatch.



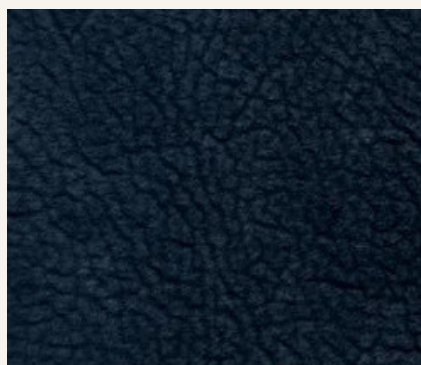
**WHP-C064** Blue grey  
Original ref. WHP-7196



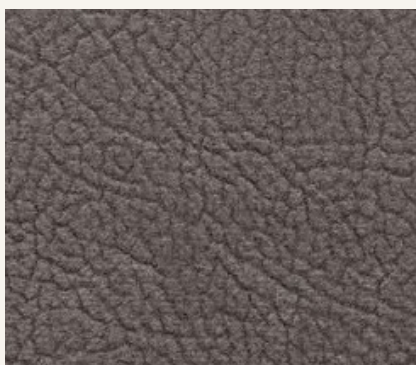
**WHP-C065** Navy  
Original ref. WHP-3930



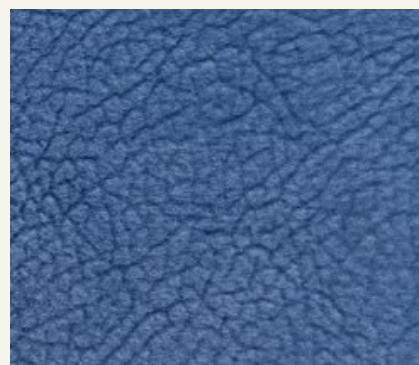
**WHP-C066** Midnight  
Original ref. WHP-3929



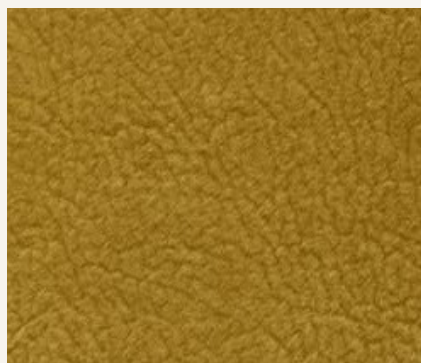
**WHP-C067** Deep teal  
Original ref. WHP-3333



**WHP-C068** Warm grey  
Original ref. WHP-5047



**WHP-C069** Cornflower  
Original ref. WHP-4325



**WHP-C070** Golden yellow  
Original ref. WHP-3388



**WHP-C071** Blush  
Original ref. WHP-3340

*Your next sample.*

Send us the colour references  
you would like to explore.

**CONTACT US →**

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

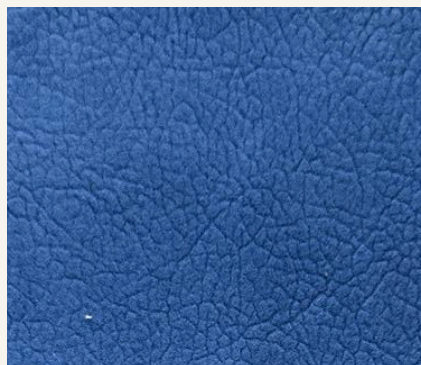
[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WCMP / COLOUR COLLECTION**

# Colour, with character.

01 / 04

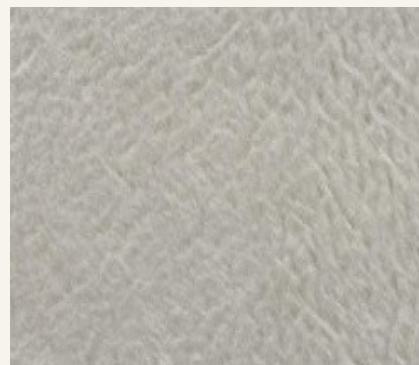
Explore the photographed colours and textures in the WCMP collection.  
Quote the colour reference below when requesting your physical swatch.



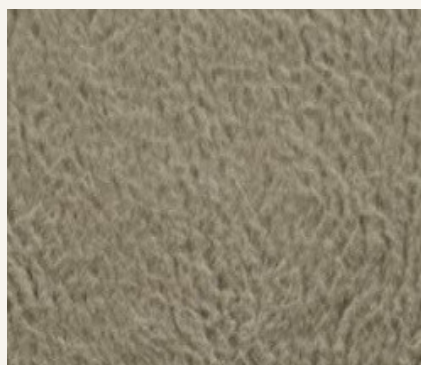
**WCMP-C001** Sky blue  
Original ref. WCMP-6665



**WCMP-C002** Golden yellow  
Original ref. WCMP-6666



**WCMP-C003** Ivory  
Original ref. WCMP-101



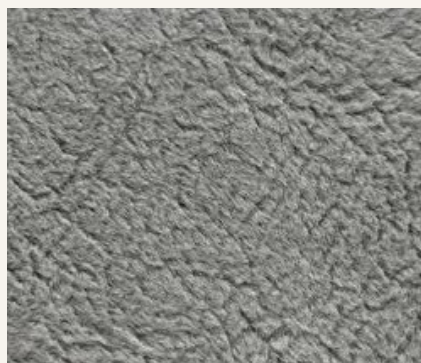
**WCMP-C004** Sand  
Original ref. WCMP-03



**WCMP-C005** Taupe  
Original ref. WCMP-06



**WCMP-C006** Cream  
Original ref. WCMP-17



**WCMP-C007** Slate  
Original ref. WCMP-04



**WCMP-C008** Oat  
Original ref. WCMP-10



**WCMP-C009** Stone  
Original ref. WCMP-02

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WCMP / COLOUR COLLECTION**

# Colour, with character.

02 / 04

Explore the photographed colours and textures in the WCMP collection.  
Quote the colour reference below when requesting your physical swatch.



**WCMP-C010** Charcoal  
Original ref. WCMP-05



**WCMP-C011** Wheat  
Original ref. WCMP-22



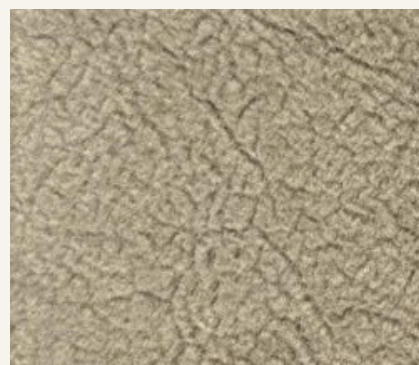
**WCMP-C012** Wheat  
Original ref. WCMP-065



**WCMP-C013** Stone  
Original ref. WCMP-3524



**WCMP-C014** Espresso  
Original ref. WCMP-1045



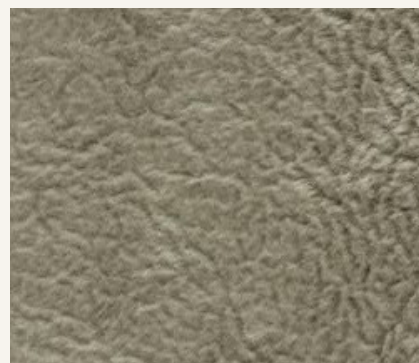
**WCMP-C015** Sand  
Original ref. WCMP-3726



**WCMP-C016** Saddle  
Original ref. WCMP-18



**WCMP-C017** Rust  
Original ref. WCMP-1312



**WCMP-C018** Taupe  
Original ref. WCMP-1048

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

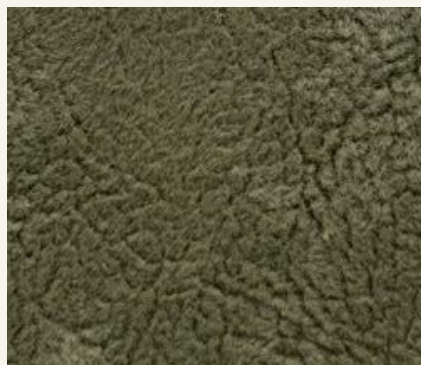
[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WCMP / COLOUR COLLECTION**

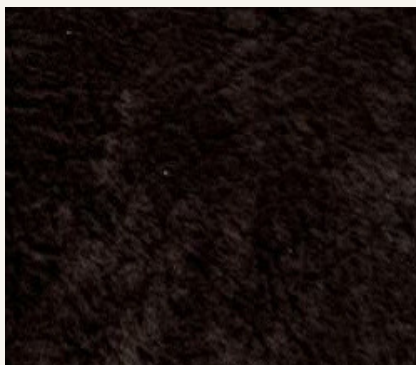
# Colour, with character.

03 / 04

Explore the photographed colours and textures in the WCMP collection.  
Quote the colour reference below when requesting your physical swatch.



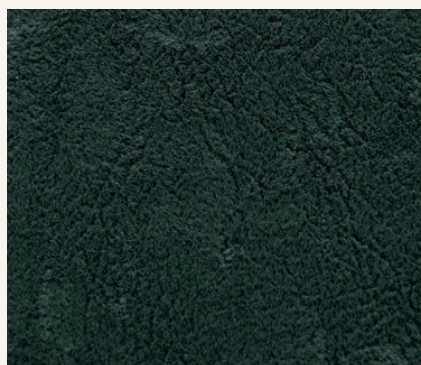
**WCMP-C019** Olive  
Original ref. WCMP-20



**WCMP-C020** Chocolate  
Original ref. WCMP-1047



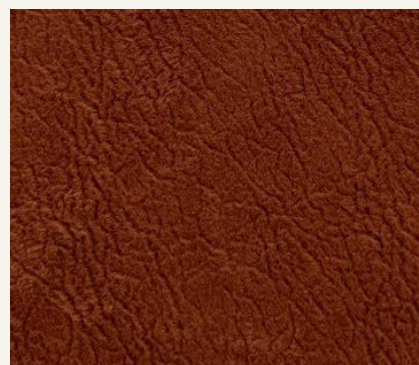
**WCMP-C021** Golden yellow  
Original ref. WCMP-6665



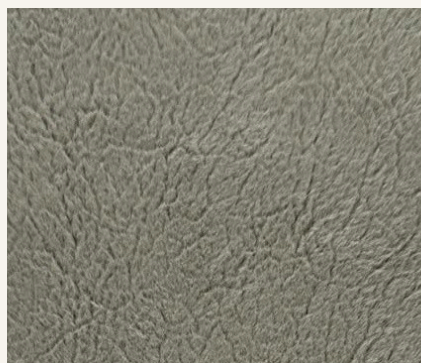
**WCMP-C022** Deep green  
Original ref. WCMP-6666



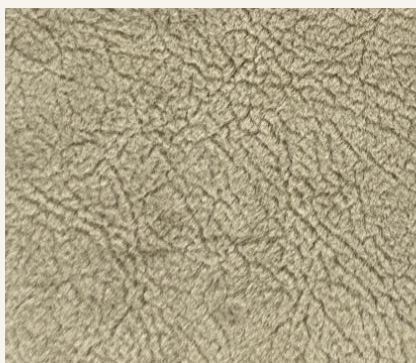
**WCMP-C023** Ivory  
Original ref. WCMP-6665



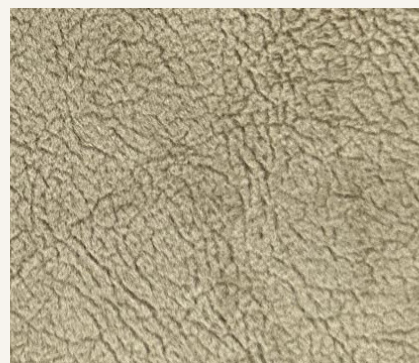
**WCMP-C024** Orange  
Original ref. WCMP-6666



**WCMP-C025** Sage grey  
Original ref. WCMP-6668



**WCMP-C026** Warm cream  
Original ref. WCMP-6669



**WCMP-C027** Cream  
Original ref. WCMP-6667

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

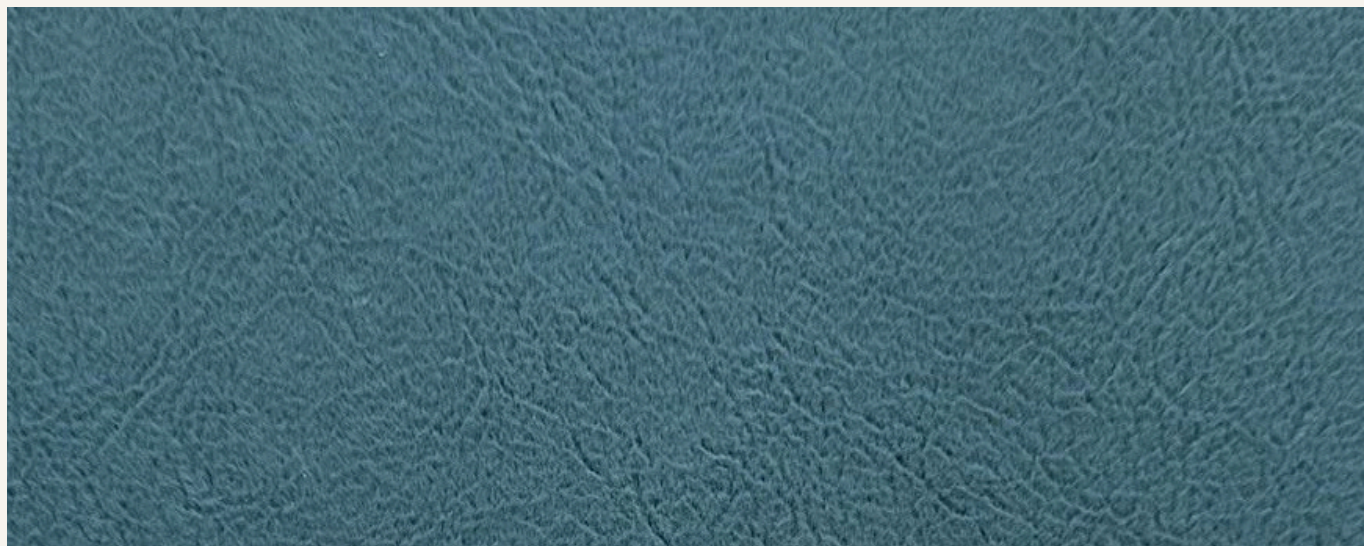
[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

**WCMP / COLOUR COLLECTION**

# Colour, with character.

04 / 04

Explore the photographed colours and textures in the WCMP collection.  
Quote the colour reference below when requesting your physical swatch.



**WCMP-C028**

Ocean blue

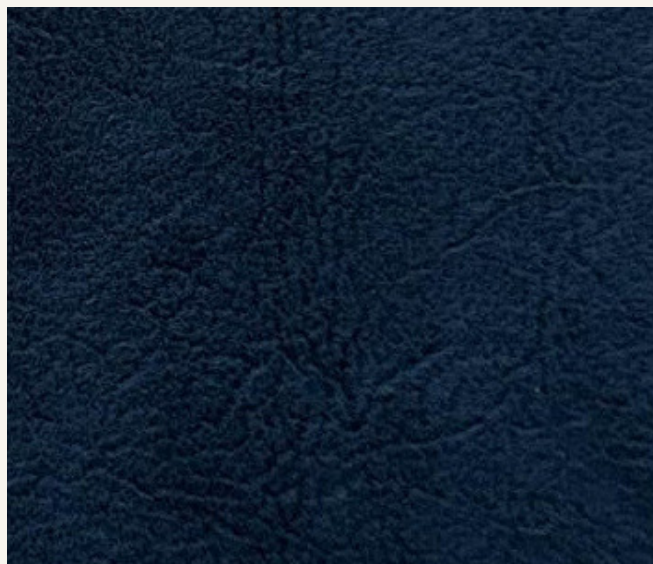
Original ref. WCMP-6668



**WCMP-C029**

Steel blue

Original ref. WCMP-6669



**WCMP-C030**

Navy

Original ref. WCMP-6667

Colours shown are indicative. Confirm colour and handfeel against a physical sample.

**Request your swatches**

[www.minshengflocking.com/contact.html](http://www.minshengflocking.com/contact.html)

## FABRIC CONSTRUCTION & PERFORMANCE

# Two reference profiles.

Construction and performance figures from the original fabric profiles.  
Confirm the applicable weight and profile when requesting your sample.

### PROFILE A

**480 ± 10**

g/m<sup>2</sup> / WIDTH 140 cm

### PROFILE B

**420 ± 10**

g/m<sup>2</sup> / WIDTH 140 cm

### COMPOSITION / BOTH PROFILES

**32%**

Nylon flock

**12%**

Polyester backing

**7%**

Cotton backing

**49%**

Acrylic adhesive\*

| PROPERTY                     | PROFILE A                          | PROFILE B                          | METHOD         |
|------------------------------|------------------------------------|------------------------------------|----------------|
| Fabric weight                | <b>480 ± 10 g/m<sup>2</sup></b>    | <b>420 ± 10 g/m<sup>2</sup></b>    | ISO 2286-2     |
| Width                        | <b>140 cm</b>                      | <b>140 cm</b>                      | Not stated     |
| Lengthwise breaking strength | <b>≥ 350 N</b>                     | <b>≥ 350 N</b>                     | ISO 13394-1*   |
| Tear strength                | <b>≥ 25 N</b>                      | <b>≥ 25 N</b>                      | ISO 13937-3    |
| Martindale abrasion          | <b>≥ 100,000 rub</b>               | <b>≥ 100,000 rub</b>               | ISO 12947-4    |
| Rubbing colourfastness (gs)  | <b>Dry ≥ 4</b><br><b>Wet ≥ 3-4</b> | <b>Dry ≥ 4</b><br><b>Wet ≥ 3-4</b> | ISO 105-X12    |
| Washing colourfastness (bw)  | <b>≥ 4</b>                         | <b>≥ 4</b>                         | ISO 105-C10    |
| Light colourfastness (bw)    | <b>≥ 4</b>                         | <b>≥ 4</b>                         | ISO 105-B02    |
| Water repellency             | <b>≥ 4</b>                         | <b>≥ 4</b>                         | ISO 4920-1981  |
| Oil repellency               | <b>≥ 7</b>                         | <b>≥ 7</b>                         | ISO 14419-2010 |
| Dirt repellency              | <b>≥ 4</b>                         | <b>≥ 4</b>                         | AATCC 130-2000 |

\* Acrylic adhesive follows the Chinese source text. The breaking-strength method is printed as ISO 13394-1; confirm against the supporting report. "gs", "bw" and "rub" follow the original notation.

## TECHNICAL PERFORMANCE

# WHP / WCMP.

20 TEST ITEMS

Colourfastness, durability and chemical test results.  
The WHP / WCMP series summary from the original catalogue.

| TEST ITEM                              | REFERENCED METHOD                                                                                                                 | RESULT                 |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------|
| <b>01 COLOUR &amp; CARE</b>            |                                                                                                                                   |                        |
| Colourfastness to water                | ISO 105-E01:2013                                                                                                                  | ≥ 4-5                  |
| Colourfastness to rubbing              | ISO 105-X12:2001                                                                                                                  | Dry ≥ 4-5<br>Wet ≥ 4-5 |
| Colourfastness to light                | ISO 105-B02:2014                                                                                                                  | > 5                    |
| Soil release / oily stain release      | AATCC 130-2010                                                                                                                    | 4-5                    |
| Oil repellency                         | ISO 14419-2010                                                                                                                    | 3                      |
| Spray test / water repellency          | ISO 4920:2012                                                                                                                     | 2-3                    |
| <b>02 STRENGTH &amp; SURFACE</b>       |                                                                                                                                   |                        |
| Abrasion resistance                    | ISO 12947-2:1998                                                                                                                  | 4-5*                   |
| Tensile strength                       | ISO 13934-1:2013                                                                                                                  | > 350*                 |
| Tearing strength                       | ISO 13937-3:2000                                                                                                                  | > 20*                  |
| Pilling resistance                     | ISO 12945-2:2000                                                                                                                  | > 4                    |
| Seam slippage                          | ISO 13936-2:2004                                                                                                                  | < 5*                   |
| <b>03 CHEMICAL TEST RESULTS</b>        |                                                                                                                                   |                        |
| Formaldehyde content                   | ISO 14184-1:2011                                                                                                                  | < 50*                  |
| pH value                               | ISO 3071:2005                                                                                                                     | > 4                    |
| Azo colorants                          | EN 14362-1:2012(E) & EN 14362-3:2012(E)                                                                                           | < 30 mg/kg             |
| Pentachlorophenol (PCP)                | ISO 17070:2006                                                                                                                    | N.D.                   |
| Dimethylfumarate (catalogue: DMF)      | US EPA 3550C:2007 & US EPA 8270D:2007                                                                                             | N.D.                   |
| Substances of very high concern (SVHC) | US EPA 3052:1996; US EPA 3050B:1996; US EPA 3060A:1996; US EPA 3550C:2007; US EPA 3540C:1996; ISO 17353:2004(E); BS EN 14582:2007 | N.D.                   |
| Sum of NP, OP, NPEO & OPEO             | Refer to US EPA 3550C:2007 & US EPA 8321B:2007                                                                                    | < 50*                  |
| <b>04 FLAMMABILITY</b>                 |                                                                                                                                   |                        |
| Cigarette ignition test                | BS 5852-1:1979                                                                                                                    | Pass                   |
| Flame ignition test**                  | BS 5852-1:1979                                                                                                                    | Pass                   |

\* Units or result scales are not supplied for marked entries. N.D. = not detected; detection limits were not supplied. \*\* The source English says "Match Test"; the Chinese describes butane-flame ignition. Confirm the selected fabric and supporting report.

## TECHNICAL PERFORMANCE

# Super Fabric.

21 TEST ITEMS

Colourfastness, durability and chemical test results.  
The separately supplied Super Fabric performance sheet.

| TEST ITEM                                  | REFERENCED METHOD                                                                                                                 | RESULT                 |
|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------|
| <b>01 COLOUR, SURFACE &amp; FINISH</b>     |                                                                                                                                   |                        |
| Colourfastness to water                    | ISO 105-E01:2013                                                                                                                  | ≥ 4-5                  |
| Colourfastness to rubbing                  | ISO 105-X12:2001                                                                                                                  | Dry ≥ 4-5<br>Wet ≥ 4-5 |
| Colourfastness to light                    | ISO 105-B02:2014                                                                                                                  | > 5                    |
| Soil release / oily stain release          | AATCC 130-2010                                                                                                                    | 4-5                    |
| Oil repellency                             | ISO 14419-2010                                                                                                                    | 3                      |
| Abrasion resistance                        | ISO 12947-2:1998                                                                                                                  | 4-5*                   |
| Pilling resistance                         | ISO 12945-2:2000                                                                                                                  | > 4                    |
| Water repellency                           | ISO 4920:2012                                                                                                                     | > 4                    |
| <b>02 STRENGTH &amp; IGNITION</b>          |                                                                                                                                   |                        |
| Tensile strength                           | ISO 13934-1:2013                                                                                                                  | > 350*                 |
| Tearing strength                           | ISO 13937-3:2000                                                                                                                  | > 20*                  |
| Seam slippage                              | ISO 13936-2:2004                                                                                                                  | < 5*                   |
| Cigarette ignition test                    | BS 5852-1:1979                                                                                                                    | Pass                   |
| Butane-flame ignition test                 | BS 5852-1:1979                                                                                                                    | Pass                   |
| <b>03 CHEMICAL TEST SUMMARY</b>            |                                                                                                                                   |                        |
| Formaldehyde content                       | ISO 14184-1:2011                                                                                                                  | < 50*                  |
| pH value                                   | ISO 3071:2005                                                                                                                     | > 4                    |
| Azo colorants                              | EN 14362-1:2012(E) & EN 14362-3:2012(E)                                                                                           | < 30 mg/kg             |
| Pentachlorophenol (PCP)                    | ISO 17070:2006                                                                                                                    | N.D.                   |
| Dimethylfumarate (source: DMF)             | US EPA 3550C:2007 & US EPA 8270D:2007                                                                                             | N.D.                   |
| Substances of very high concern (SVHC)     | US EPA 3052:1996; US EPA 3050B:1996; US EPA 3060A:1996; US EPA 3550C:2007; US EPA 3540C:1996; ISO 17353:2004(E); BS EN 14582:2007 | N.D.                   |
| Sum of NP, OP, NPEO & OPEO                 | Refer to US EPA 3550C:2007 & US EPA 8321B:2007                                                                                    | < 50*                  |
| Per- and polyfluoroalkyl substances (PFAS) | Refer to ISO 23702-1:2023; LC-MS / LC-MS/MS and GC-MS                                                                             | N.D.                   |

\* The source gives no unit or result scale for marked entries. N.D. = not detected; detection limits were not supplied. Confirm the selected fabric and supporting test report before specifying.

**SAMPLES & ENQUIRIES**

# Let's find your fabric.

A clear colour reference makes the next conversation easier.

Share this catalogue with your colleagues, customers and distribution partners.



TEXTILE SAMPLE-ROOM CONCEPT / AI-GENERATED ILLUSTRATION

## 01 Choose your references

Note the WHP or WCMP colour codes shown beneath the swatches.

## 02 Tell us about the application

Share the intended use, required finish, quantity and technical requirements.

## 03 Confirm the physical sample

Check colour, texture and handfeel; agree the applicable fabric profile and care details.

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**SAMPLE ENQUIRIES**