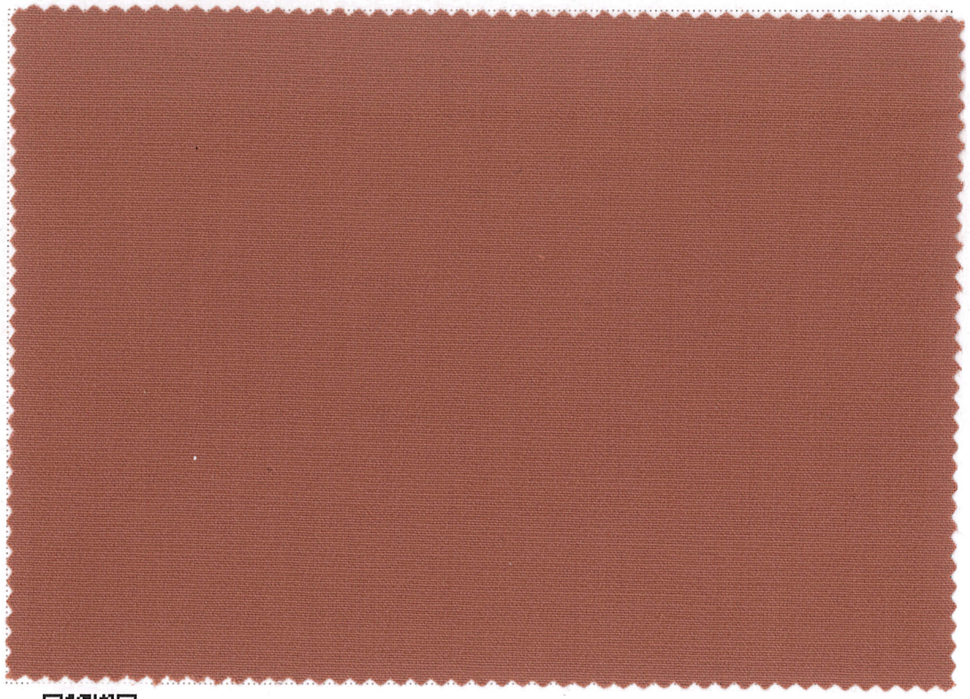
编号：YC-113228 薄荷竹纤维 (Mint Baamboo Fiber)

成分：51%聚酯纤维(Polyester)　21%再生纤维素纤维(Viscose)
14%薄荷纤维(Mint)　12%竹纤维(Bamboo)　2%氨纶(Spandex)

克重：190G/M^2 (285G/M)　　门幅：148cm



113228检测报告

Test Report 扫码查看检测报告	Report No：JC25(N0)006502A
	Page 2 of 5

No.	检测项目(Test Item(s))	检测结果(Test Result) [A]
1	抗菌性能(Antibacterial Activity)	合格(Pass)
2	防紫外线性能(UV Protective Property)	合格(Pass)
3	静电性能 (Electrostatic Propensity	合格(Pass)
4	吸水率(Water Absorption Rate)	合格(Pass)
5	接触凉感性能(Cool Feeling in Contact Instant)	合格(Pass)
6	耐皂洗色牢度(Colour Fastness to Washing)	合格(Pass)
7	起球(Pilling Resistance)	合格(Pass)

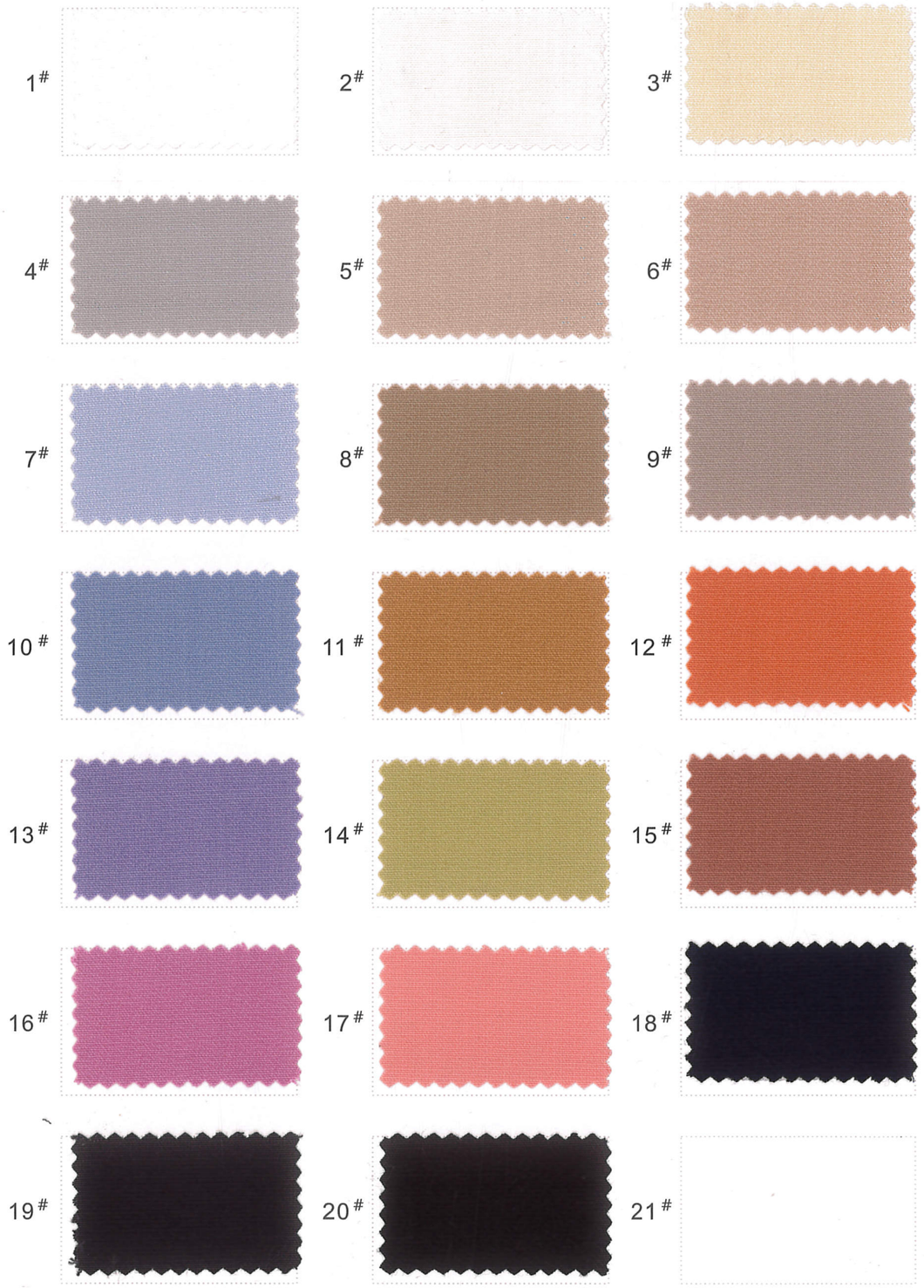
产品特性

这是一款非常适合春夏季穿着的时装面料，它聚集了以天然薄荷为原料的薄荷纤维还有竹纤维混纺为一体，使得面料本身更具亲肤性，手感更加柔软顺滑，色泽也更加自然。最值得让人注意的是，这款产品的凉感数值达到了0.24，远高于标准值，而因为薄荷与竹子为原料，这款产品的天然抑菌率高达99%。除此之外，该面料还拥有着优异的抗静电功能，防晒UPF指数大于50+，抗起球4级，色牢度更是4-5级，这就是一款为了春夏季而量身定制的功能性薄荷竹纤维面料。

This is a fashion fabric that is very suitable for spring and summer wear. It combines mint fiber and bamboo fiber blended from natural mint, making the fabric more skin friendly, with a softer and smoother feel and a more natural color. The most noteworthy thing is that the cooling value of this product reaches 0.24, far higher than the standard value, and because mint and bamboo are used as raw materials, the natural antibacterial rate of this product is as high as 99%. In addition, the fabric also has excellent anti-static function, with a sun protection UPF index greater than 50+, anti pilling level 4, and color fastness level 4-5. This is a functional mint bamboo fiber fabric tailored for spring and summer seasons.

113228

成品数据仅供参考



132235

货号：132235

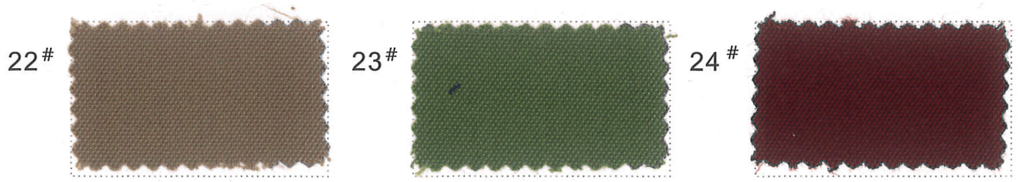
品名：冰咖啡纤维面料（ICKA）

成分：40%聚酯纤维(Polyester)　21%冰咖啡纤维(ICKA)　21%T400索罗那
18%再生纤维素纤维（Visc0se）

克重：200G/M^2　门幅：146cm

产品特性：该产品不仅具有优异的抑菌性、接触凉感性、抗紫外线UPF50+、抗静电等级A的永久性功能，更是与弹性纤维精纺，舒适微弹，珍贵的材质提升了穿着舒适性，完美呈现服装的都市精英风格，是优质精致服装的理想面料，均可提供吊牌和检测报告。







编号：YC-115218 草珊瑚竹纤维（Grass Coral Bamboo Fiber）

成分：53%聚酯纤维(Polyester)　23%再生纤维素纤维(Viscose)
12%草珊瑚纤维(Sarcandra)　10%竹纤维(Bamboo)　2%氨纶(Spandex)

克重：220G/M^2 (330G/M)　门幅：148cm

115218



115218检测报告

Test Report 扫码查看检测报告	Report No：JC25(N0)006503A Page 2 of 4

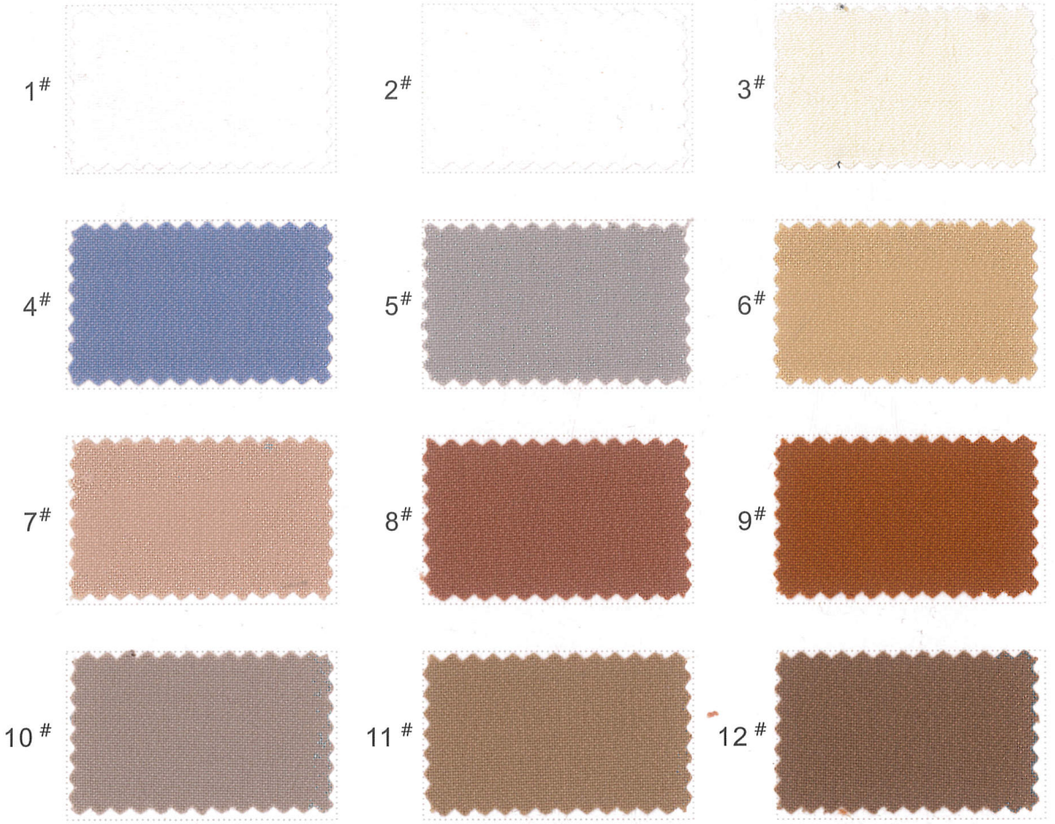
No.	检测项目(Test Item(s))	检测结果(Test Result) [A]
1	抗菌性能(Antibacterial Activity)	合格(Pass)
2	防紫外线性能(UV Protective Property)	合格(Pass)
3	静电性能(电晕充电法)(Electrostatic Propensity (Corona Charging))	合格(Pass)
4	耐皂洗色牢度(Colour Fastness to Washing)	合格(Pass)
5	起球(Pilling Resistance)	合格(Pass)

产品特性

由天然原材料草珊瑚与竹子制成的这款功能性草珊瑚竹纤维混纺面料，不仅在原先大受欢迎的纹路风格上增加了成分的多样性，还增加了面料的品质特点。这款产品除了拥有4-5级优异的色牢度，抗起球4级之外，还能达到UPF防晒指数大于50+，天然抑菌率高达98%以及出色的抗静电效果。为了秉承全球环保，回收再生利用的原则，这款产品将具有强有力的市场竞争力。

Made from natural raw materials grass coral and bamboo, this functional grass coral bamboo fiber blend fabric not only increases the diversity of ingredients in the original popular pattern style, but also increases the quality characteristics of the fabric. In addition to excellent color fastness of 4-5, resistance to pilling of 4, this product can achieve UPF SPF greater than 50+, natural antibacterial rate of up to 98% and excellent anti-static effect. In order to uphold the principles of global environmental protection, recycling and recycling, this product will have a strong market competitiveness.

成品数据仅供参考



编号：YC-112232 冰咖啡纤维

成分：55%聚酯纤维(Polyester)　　33%冰咖啡纤维(ICKA)

12%T400索罗那

克重：250G/M（170G/M^2）　　门幅：146cm



产品功能　　MUL TI FUNC TIONS

防紫外线(UV resistance)

抗起球4-5级（Pilling Resistance 4-5）

水洗色牢度4-5级（Colour Fastness to Washing 4-5）

抑菌性(Antibacterial activity)

冰凉感(Cooling sensation)



产品特性

适用于春夏季的功能性冰咖啡纤维面料，该产品具体优异的抗起球性（4-5级）和

色牢度（4-5级）。不仅如此，抗紫外线50+，接触冰凉感，抑菌性等存在于纤维

功能也让该产品成为当下热款。常用作休闲装、职业装、套装制服和时装等。

A functional ICKA fiber fabric suitable for spring and summer, this produc

excellent pilling resistance (4-5 levels) and excellent color fastness to w

5 levels). Not only that, the permanent functions such as UV

112232

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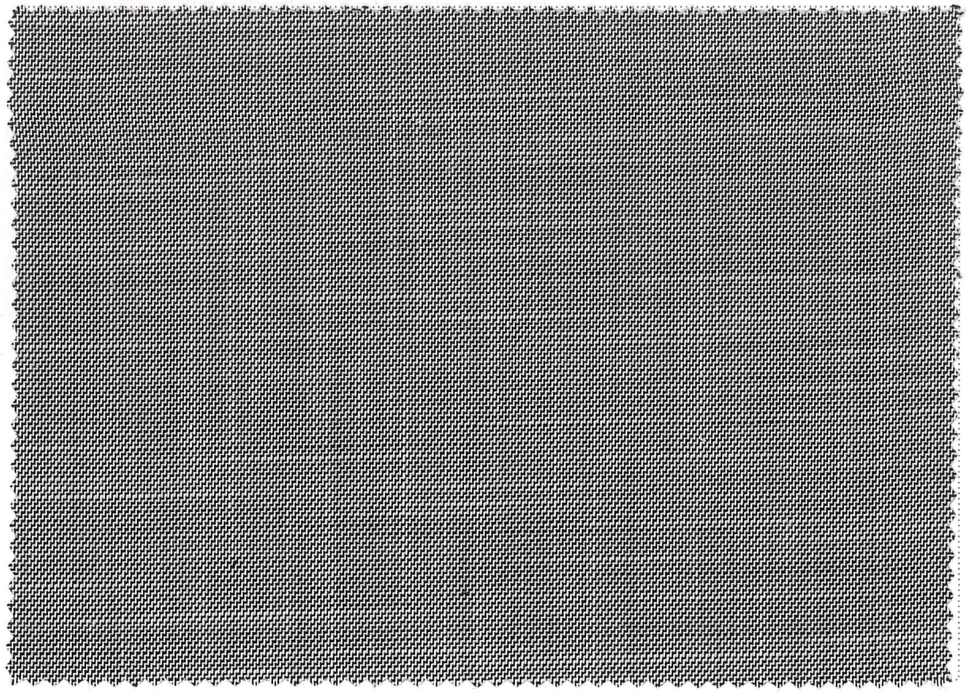
16# 17# 18#

19# 20# 21#

编号：YC-110198 冰凉纤维

成分：61%聚酯纤维 (Polyester)　20%冰凉纤维 (MI)　17%粘胶纤维 (Viscose)
2%氨纶（Spandex）

克重：270G/M (180G/M^2)　门幅：150cm



产品功能　MUL TI FUNC TIONS

防紫外线（UV resistance）
吸湿速干（Moisture Transferring and Quick Drying）
抗静电（Antistatic）
抗起球4级（Pilling Resistance 4）
水洗色牢度4-5级（Colour Fastness to Washing 4-5）
冰凉感（Cooling sensation）

110198检测报告

产品特性

冰凉纤维经典风格面料，具有优异的抗起球性和水洗色牢度。同时具备春夏季所需的所有功能，防紫外线50+、优异的吸湿速干性、抗静电性、接触冰凉感，是非常适合休闲装、时装和职业装的服装面料。

The classic style fabric of cooling fiber has excellent resistance to pilling and color fastness to washing. It also has all the functions required for spring and summer, with UV protection of 50+, excellent moisture absorption and quick drying, anti-static properties, and a cool touch, making it a very suitable clothing fabric for casual wear, fashion, and professional wear.

110198

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成品数据仅供参考

编号：YC-117237 醋酸羊毛纤维 (Acetate Wool Fiber)

成分：67%聚酯纤维(Polyester)　17%再生纤维素纤维(Viscose)
8%醋酸纤维(Aceticacid)　6%羊毛(Wool)　2%氨纶(Spandex)

克重：260G/M^2 (390G/M)　　门幅：148cm



117237检测报告

Test Report 扫码查看检测报告	Report No：JC25(N0)006501A
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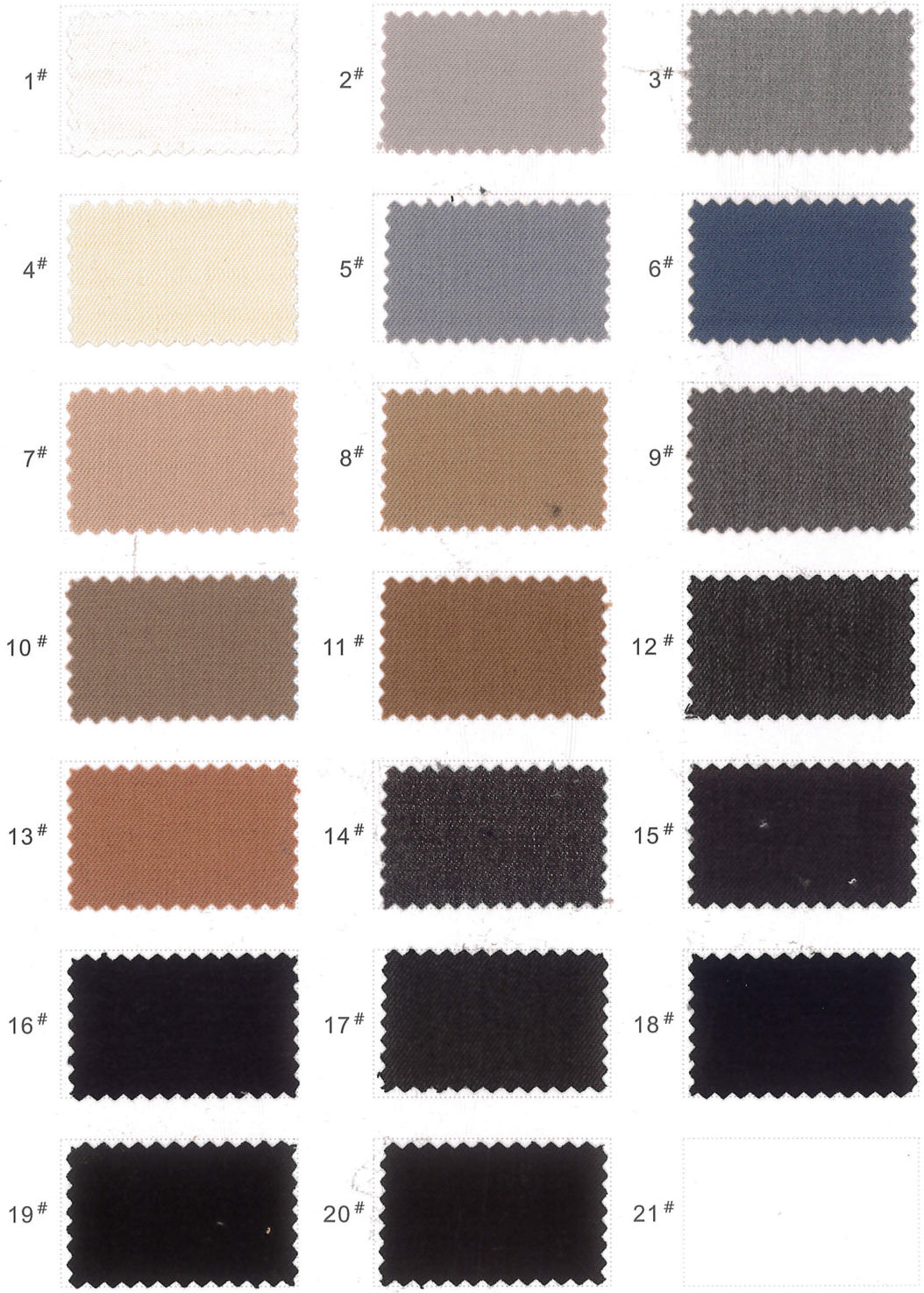
No.	检测项目(Test Item(s))	检测结果(Test Result) [A]
1	耐摩擦色牢度(Colour Fastness to Rubbing)	合格(Pass)
2	耐皂洗色牢度(Colour Fastness to Washing)	合格(Pass)
3	起球(Pilling Resistance)	合格(Pass)
4	防紫外线性能(UV Protective Property)	合格(Pass)
5	静电性能(电晕充电法)(Electrostatic Propensity	合格(Pass)

产品特性

该产品由近些年热门的醋酸羊毛原料搭配定制而成，既保持了醋酸的柔顺手感与色泽，还拥有了羊毛的高级质感。其湿磨等级更是达到了4-5级，保证了产品的高品质，抗起球也能达到4级。紫外线防护系数平均值大于500，同时也有着优异的抗静电性，这一品质让这款产品走向轻奢，是一款当仁不让的中高端时装外套，西装制服面料。

This product is customized with the popular acetic acid wool raw material in recent years, which not only maintains the smooth hand feel and color of acetic acid, but also has the high-end texture of wool. Its wet grinding grade has reached 4-5 levels, ensuring the high quality of the product, and its anti pilling ability can also reach 4 levels. The average UV protection coefficient is greater than 500, and it also has excellent anti-static properties. This quality makes this product move towards light luxury, making it an undisputed mid to high end fashion jacket and suit uniform fabric.

117237

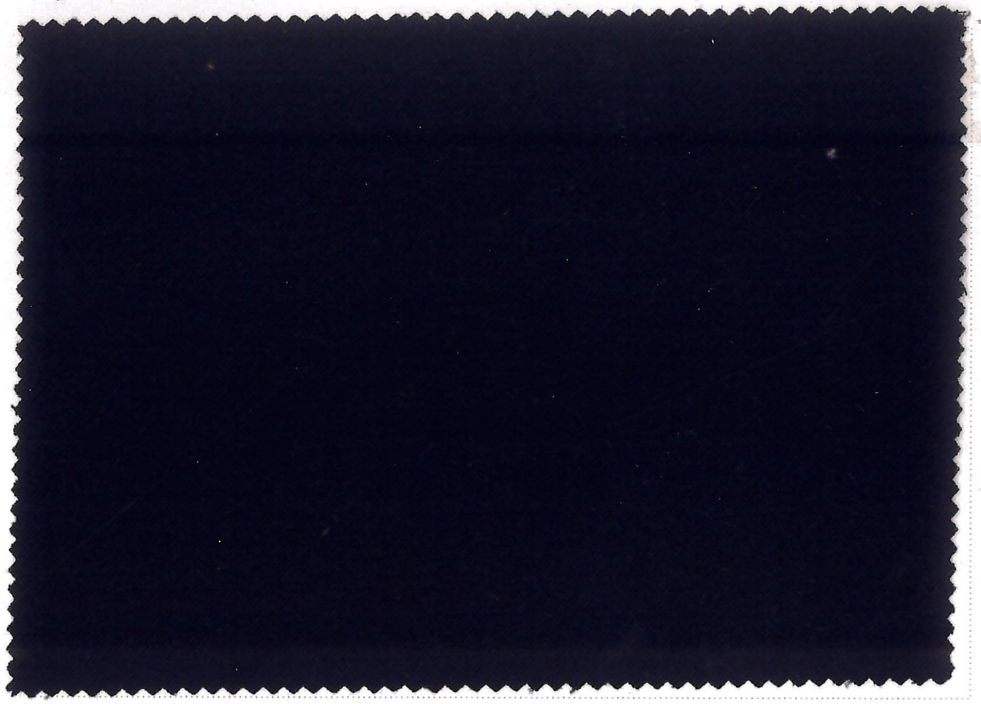


成品数据仅供参考

编号：YC-128238　　TR毛

成分：68%聚酯纤维（Polyester）　25%再生纤维素纤维（Viscose）
7%羊毛（Wool）

克重：300G/M（200G/M^2）　　门幅：150cm



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Test Report	Report No：JC24035141X1
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SCAN FOR FUNCTION TEST REPORT

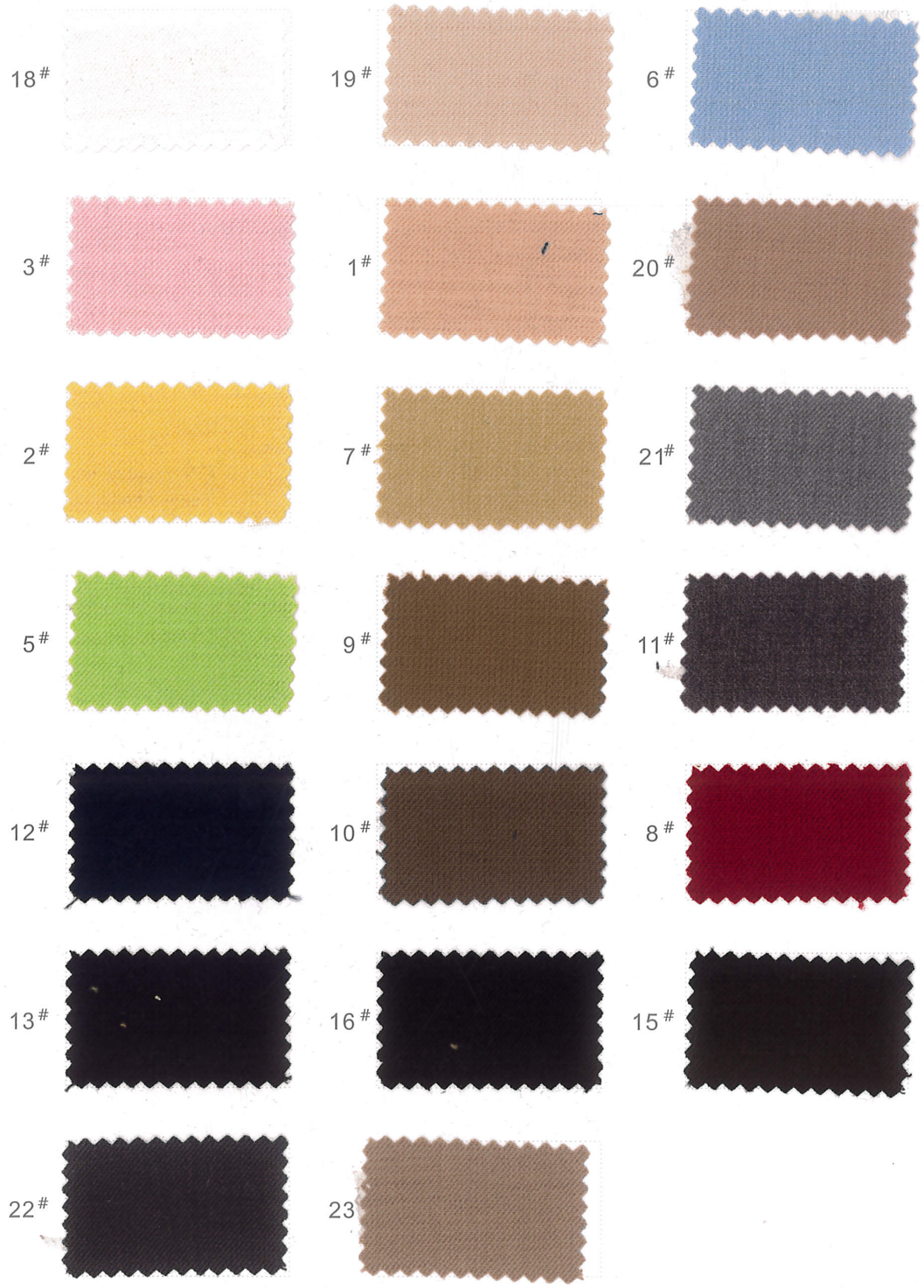
No.	检测项目(Test Item(s))	检测结果(Test Result)
		[A]
1	耐摩擦色牢度(Colour Fastness to Rubbing)	合格(Pass)
2	耐皂洗色牢度(Colour Fastness to Washing)	合格(Pass)
3	起球(Pilling Resistance)	合格(Pass)

产品特性

经典双面斜纹风格设计，与羊毛混纺交织而成，具有羊毛触感，色泽温润柔和，舒适保暖，穿着干爽舒适，给肌肤清爽的穿着体验。轻奢时尚的原料相互结合，重叠出时代的宠儿，使得其广泛用于各事业单位、高端场所、职场必备的服装面料。

The fabric adopts a classic double-sided twill style design, interwoven with wool, with a wool touch, warm and soft color, comfortable and warm, dry and comfortable to wear, giving the skin a refreshing wearing experience. The combination of luxurious and fashionable raw materials creates the darling of the times, making them widely used as essential clothing fabrics among major various departments, high-end venues, and the workplace.

128238



成品数据仅供参考

编号：YC-131240　　TR毛弹

成分：64%聚酯纤维 (Polyester)　　24%再生纤维素纤维 (Viscose)

9%羊毛 (Wool)　　3%氨纶 (Spandex)

克重：290G/M（195G/M^2）　　门幅：148cm



221111111326

Test Report	Report No: JC2004 1004950
	Page 1of2

扫码查看检测报告
SCAN FOR FUNCTION TEST REPORT

No.	检测项目(Test Item(s))	检测结果(Test Result)
		[A]
1	纤维含量（Fiber Content）	合格(Pass)
2	耐摩擦色牢度（Colour Fastness to Rubbing）	合格(Pass)
3	耐洗色牢度（Colour Fastness to Washing）	合格(Pass)

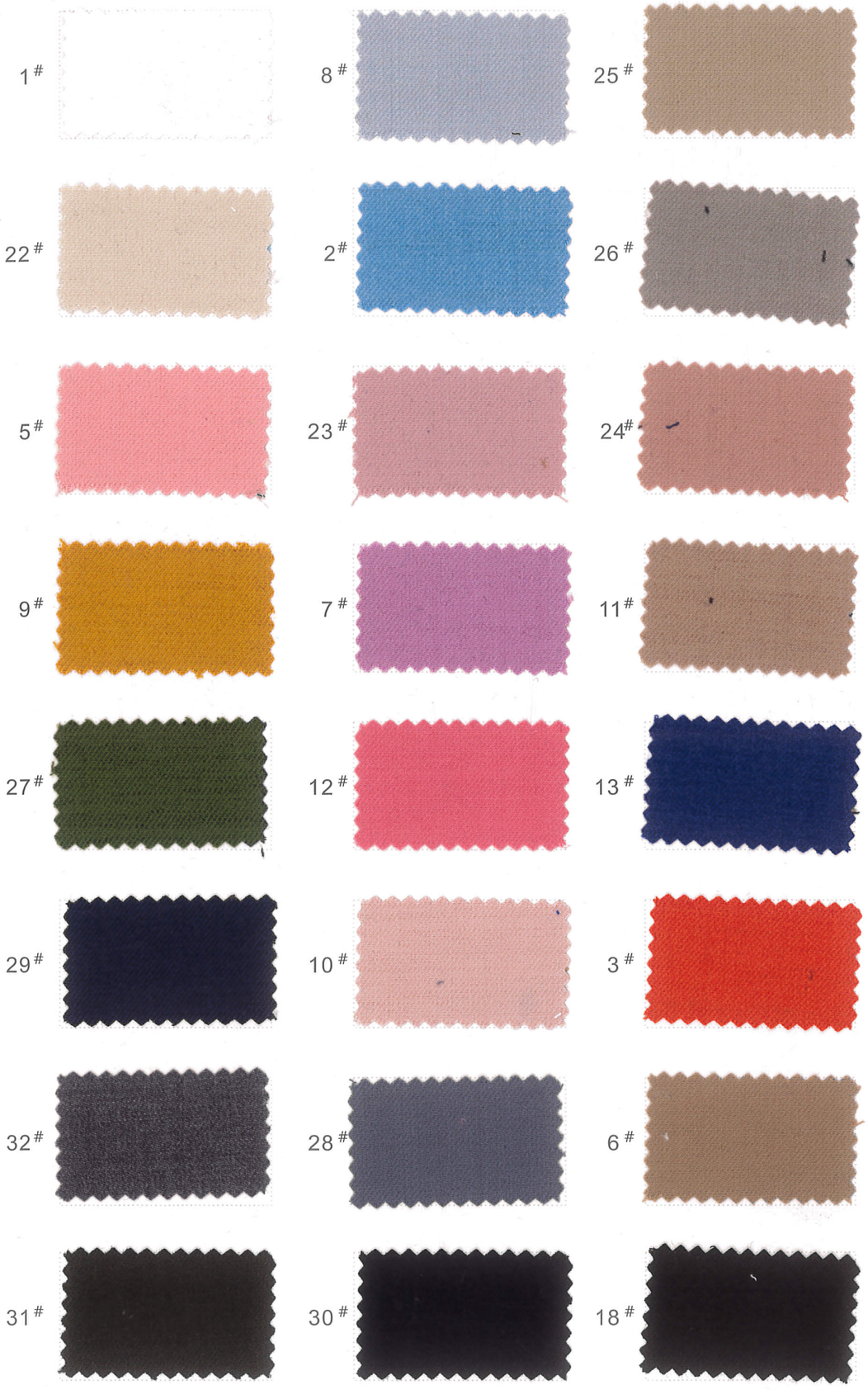
产品特性

聚酯纤维、再生纤维素纤维和羊毛的混纺织物，能保持涤纶的挺括，抗皱，尺寸稳定，也有羊毛的保暖性。表面平整光洁，织纹细密清晰，光泽柔和自然，富有弹性，属于西装制服面料中的高端产品。

A blend fabric of polyester fiber, regenerated cellulose fiber, and wool can maintain the rigidity, wrinkle resistance, dimensional stability of polyester, and also have the warmth retention of wool. The surface is flat and smooth, the texture is fine and clear, the luster is soft and natural, and it is full of elasticity, making it a high-end product in the fabric of suits and uniforms.

131240

成品数据仅供参考

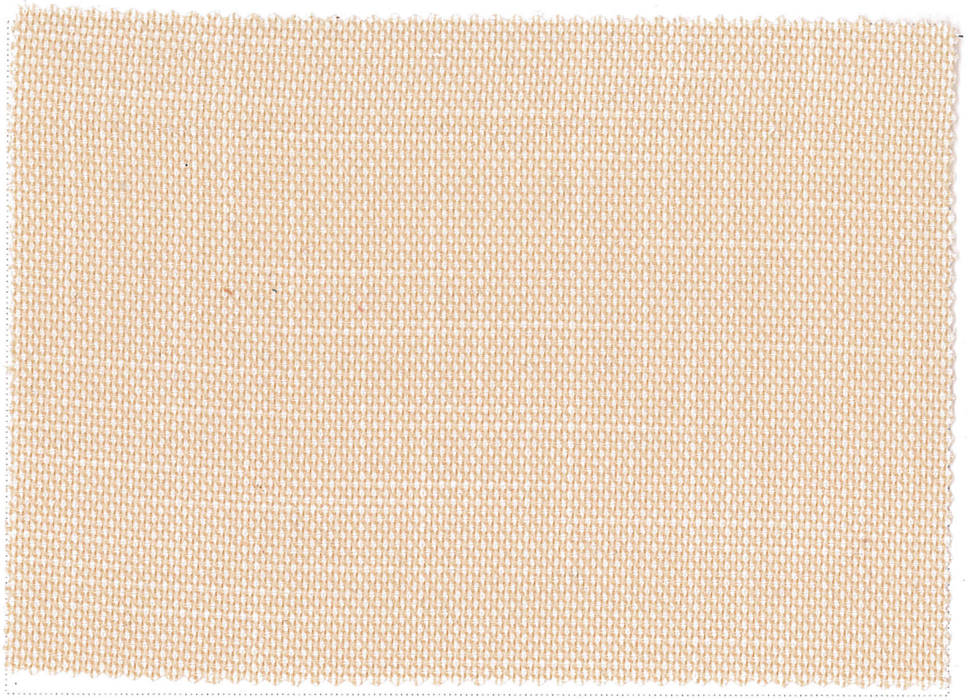


编号：YC-130191 艾草纤维面料

成分：68%聚酯纤维 (Polyester)　12%艾草纤维（Artemisia fiber）

10%竹纤维（Bamboo）　8%粘胶纤维 (Viscose)　2%氨纶（Spandex）

克重：270G/M（180G/M^2）　　门幅：148cm



221111111326

Test Report

Report No：JC24032129Y1

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SCAN FOR FUNCTION TEST REPORT

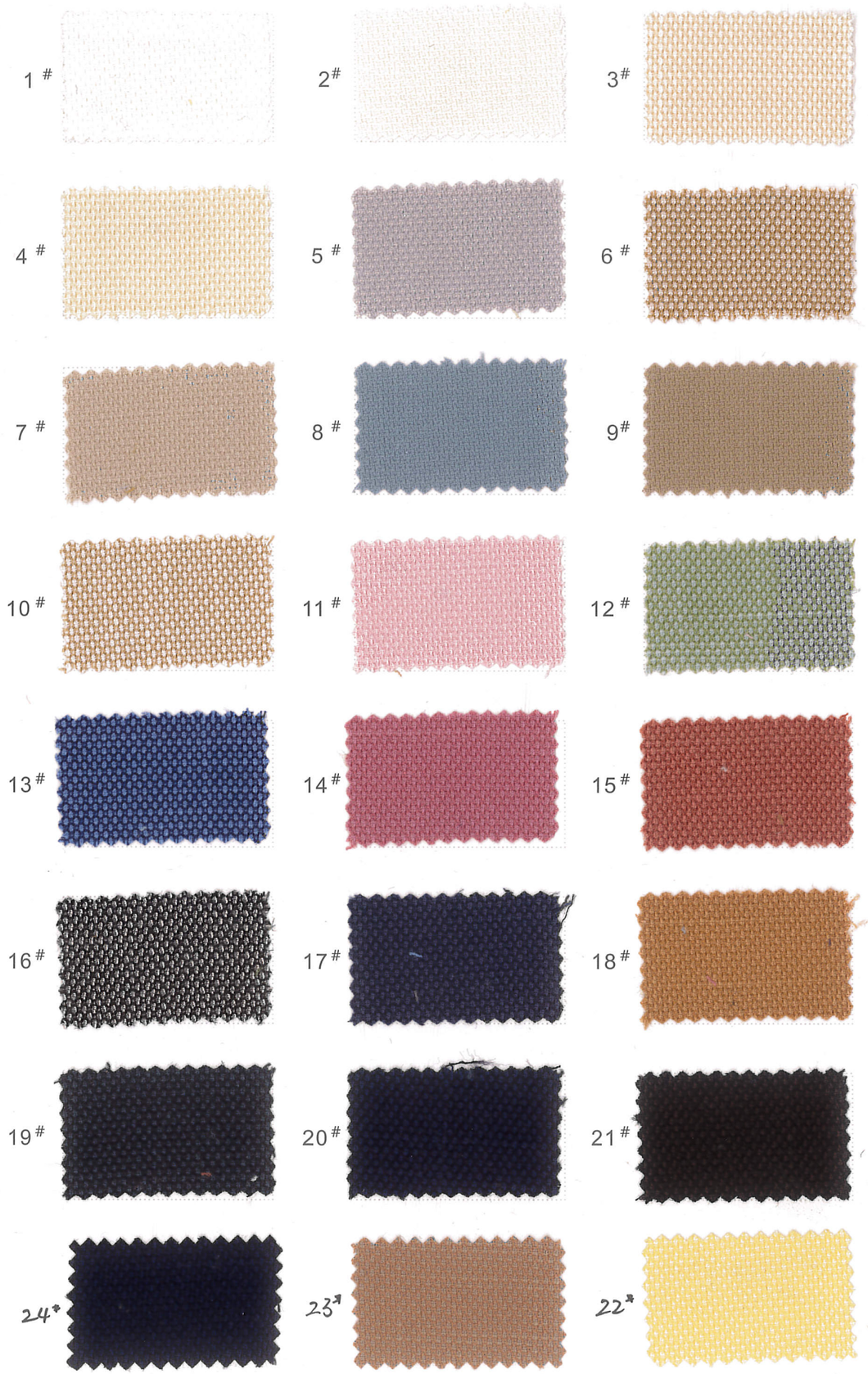
No.	检测项目(Test Item(s))	检测结果(Test Result)
		[A]
1	耐皂洗色牢度(Colour Fastness to Washing)	合格(Pass)
2	防紫外线性能(UV Protective Property)	合格(Pass)
3	静电性能(电晕充电法)(Electrostatic Propensity (Corona Charging))	合格(Pass)
4	抗菌性能(Antibacterial Activity)	合格(Pass)

产品特性

该产品由艾草与竹纤维共同组成，双重大自然呵护，可以更加有效的抑制细菌的滋生，天然抑菌效果可达94%。同时天然抗紫外线效果可达UPF50+，还能有效防止静电，水洗后效果仍然不变。而且又双植物纤维与弹力纤维精纺舒适微弹，不易变形起皱，适用春夏秋季的最理想面料。

This product is composed of mugwort and bamboo fibers, with dual natural care, which can effectively inhibit the growth of bacteria. The natural antibacterial effect can reach 94%. At the same time, the natural anti UV effect can reach UPF50+, and it can effectively prevent static electricity. The effect remains unchanged after washing with water. Moreover, it is finely spun with dual plant fibers and elastic fibers, providing a comfortable and slightly elastic texture that is not easily deformed or wrinkled, making it the most ideal fabric for spring, summer, and autumn.

130191

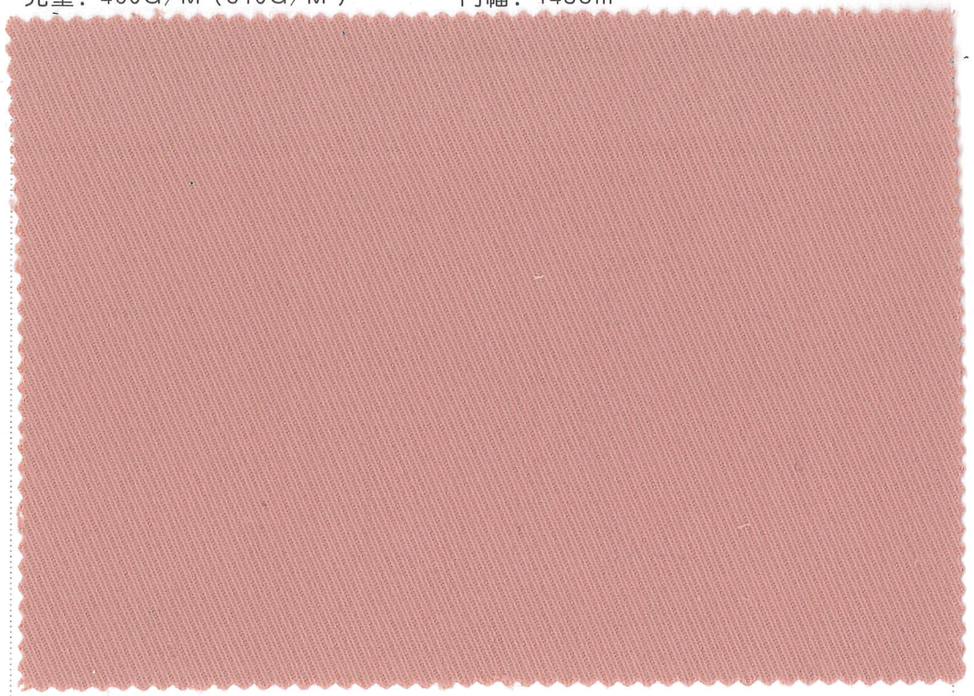


成品数据仅供参考

编号：YC-142257 咖啡纤维

成分：61%聚酯纤维(Polyester) 18%再生纤维素纤维(Viscose)
19%咖啡纤维(Kafe) 2%氨纶(Spandex)

克重：460G/M（310G/M²） 门幅：148cm



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Test Report	Report No：JC23020016X1M
	Page 2 of 4

No.	检测项目(Test Item(s))	检测结果(Test Result)
		[A]
1	起球(Pilling Resistance)	合格(Pass)
2	防紫外线性能(UV Protective Property)	合格(Pass)
3	远红外性能(Far-infrared performance)	合格(Pass)
4	消臭性能(Deodorant Property)	合格(Pass)
5	抗菌性能(Antibacterial Activity)	合格(Pass)

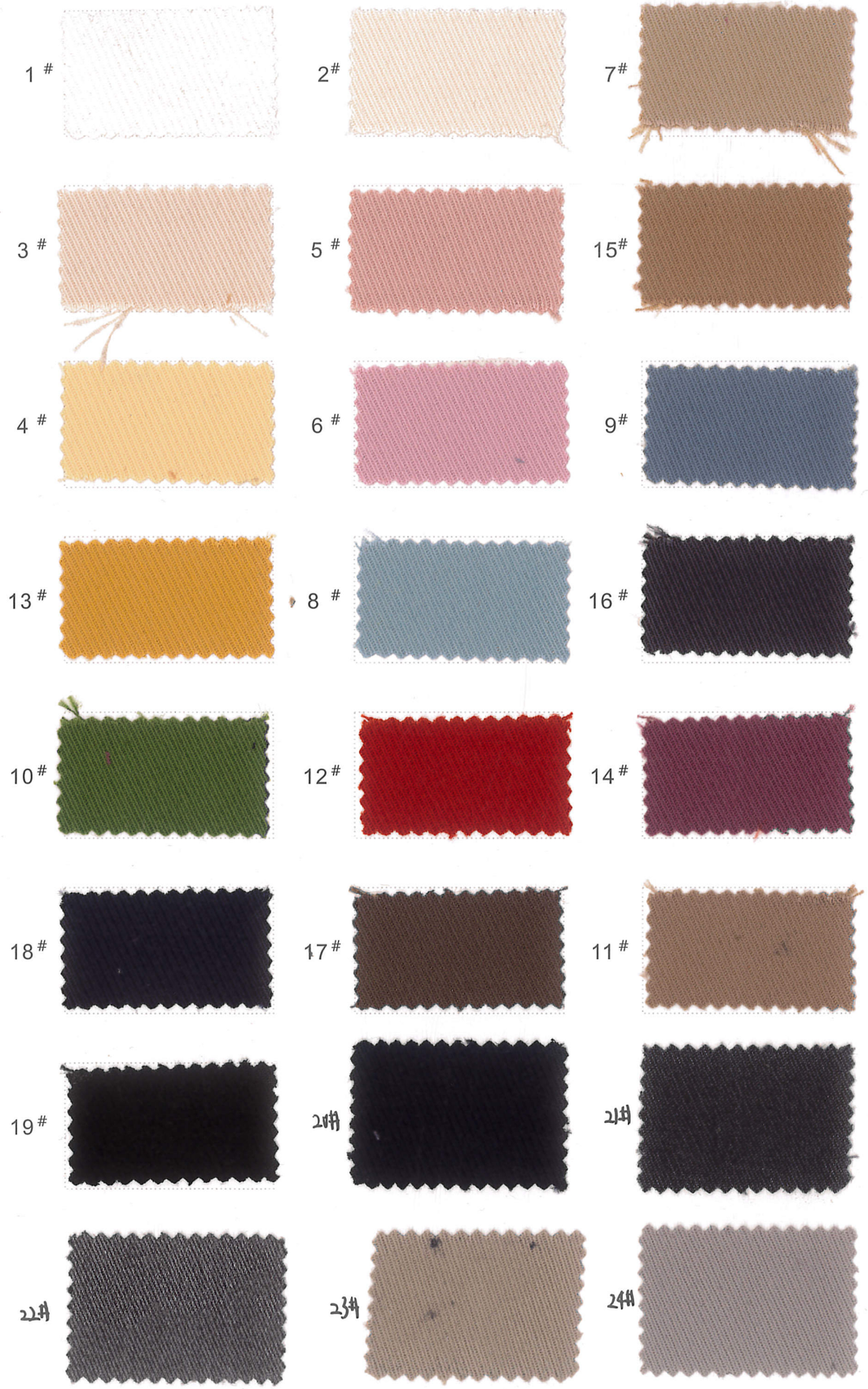
产品特性

从咖啡渣中萃取精华制成的功能性纤维，使得该产品具有消臭、吸湿速干、抗静电、远红外线、抑菌、调湿等全方面的永久性功能。生活垃圾回收利用也使得该产品配合未来市场的环保趋势和发展需求，是不可多得的全能面料，广泛用于西装、裙裤、时装、大衣、风衣，均可提供吊牌和检测报告。

The functional fiber made from essence extracted from coffee grounds enables the product to have permanent functions such as deodorization, moisture absorption, quick drying, anti-static, far infrared, bacteriostasis, moisture regulation, etc. The recycling and utilization of household waste also makes this product a rare versatile fabric that can meet the environmental trends and development needs of the future market. It is widely used in suits, skirts, fashion, coats, and windbreakers, and can provide tags and testing reports.

成品数据仅供参考

142257

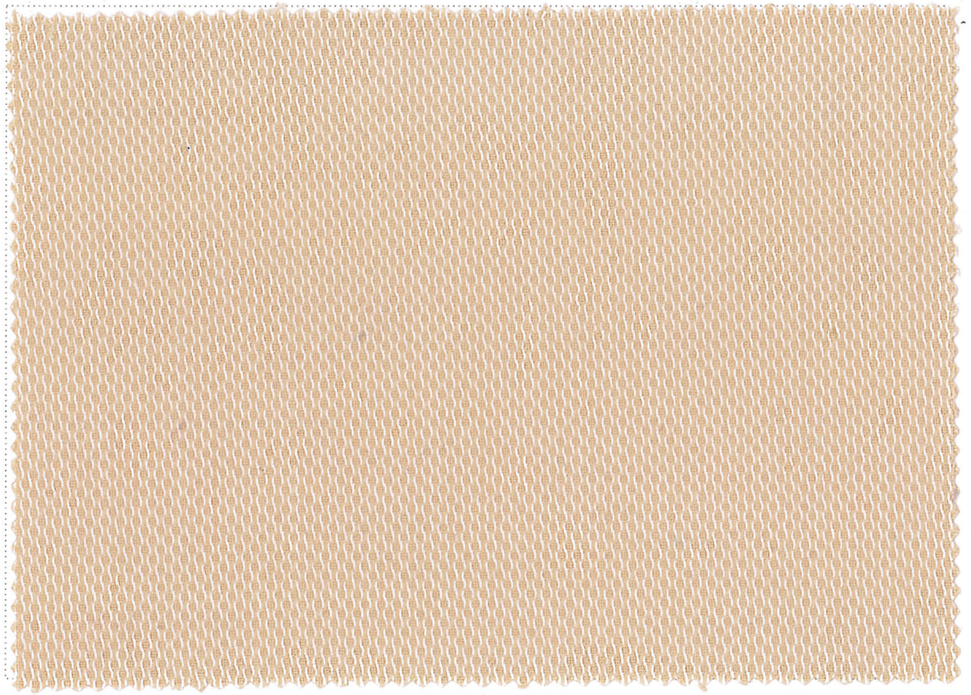


编号：YC-143268 咖啡炭纤维

成分：54%聚酯纤维(Polyester)　23%粘胶纤维(Viscose)

21%咖啡碳纤维（Kafe）　2%氨纶（Spandex）

克重：330G/M（225G/M^2）　门幅：148cm



221111111326

Test Report

Report No：JC24028796Z1

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SCAN FOR FUNCTION TEST REPORT

No.	检测项目(Test Item(s))	检测结果(Test Result)
		[A]
1	耐摩擦色牢度(Colour Fastness to Rubbing)*	合格(Pass)
2	耐皂洗色牢度(Colour Fastness to Washing)*	合格(Pass)
3	远红外性能(Far-infrared performance)	合格(Pass)
4	防紫外线性能(UV Protective Property)	合格(Pass)
5	抗菌性能(Antibacterial Activity)	合格(Pass)

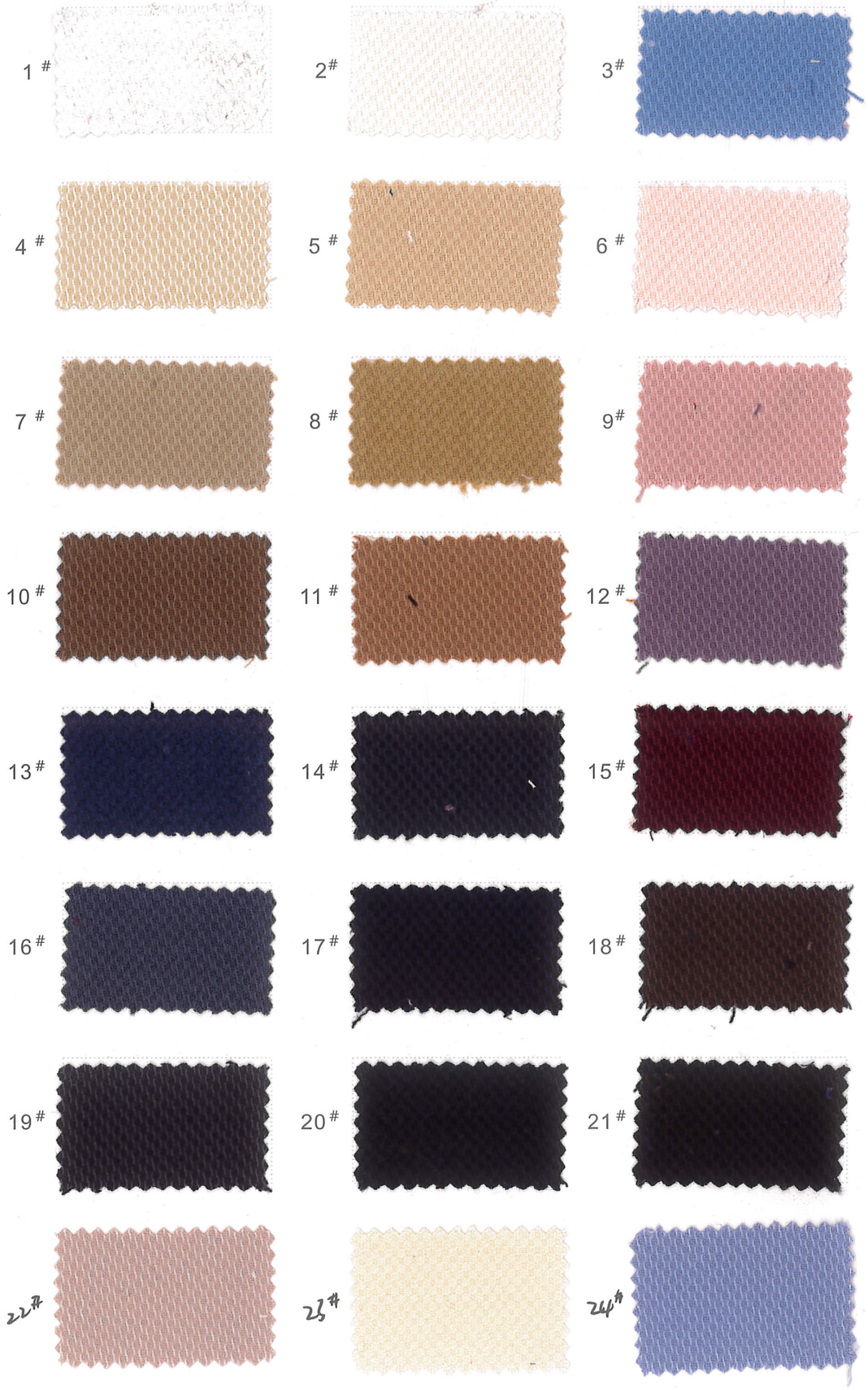
产品特性

从咖啡渣中萃取精华制成的功能性纤维，使得该产品具有消臭、吸湿速干、抗静电、远红外线、抑菌、调湿等全方面的永久性功能。生活垃圾回收利用也使得该产品配合未来市场的环保趋势和发展需求，是不可多得的全能面料，广泛用于西装、裙裤、时装、大衣、风衣,均可提供吊牌和检测报告。

The functional fiber made from essence extracted from coffee grounds enables the product to have permanent functions such as deodorization, moisture absorption, quick drying, anti-static, far infrared, bacteriostasis, moisture regulation, etc. The recycling and utilization of household waste also makes this product a rare versatile fabric that can meet the environmental trends and development needs of the future market. It is widely used in suits, skirts, fashion, coats, and windbreakers, and can provide tags and testing reports.

143268

成品数据仅供参考

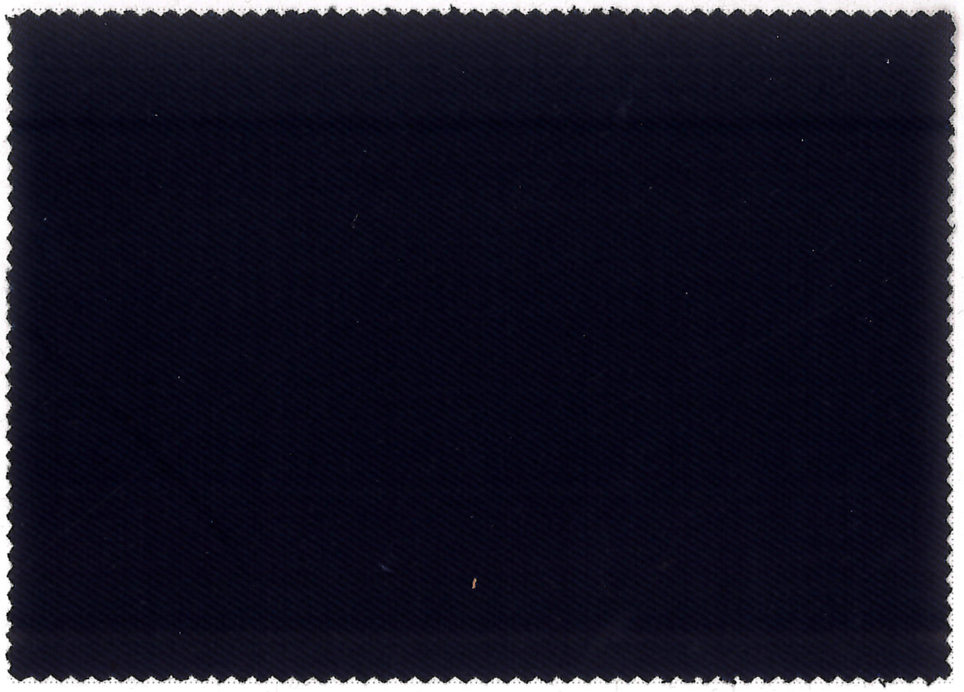


编号：YC-139260 石墨烯竹纤维

成分：64%聚酯纤维(Polyester) 11%石墨烯(Graphene) 10%竹纤维(Bamboo)
13%粘胶(Viscose) 2%氨纶(Spandex)

克重：330G/M（220G/M^2） 门幅：148cm

139260



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Test Report	Report No：JC24032126X1
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SCAN FOR FUNCTION TEST REPORT

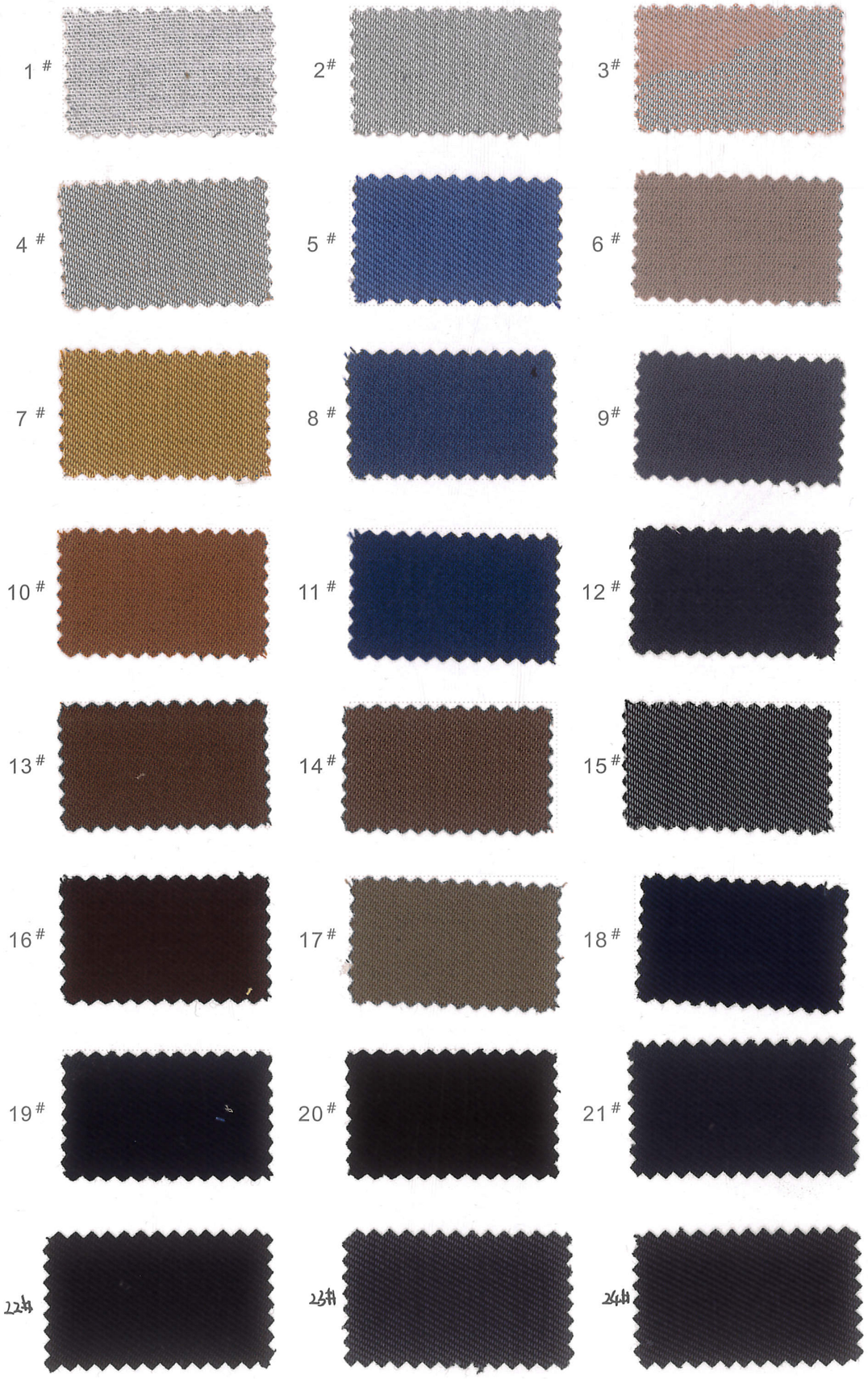
No.	检测项目(Test Item(s))	检测结果(Test Result)
		[A]
1	耐皂洗色牢度(Colour Fastness to Washing)	合格(Pass)
2	起球(Pilling Resistance)	合格(Pass)
3	防紫外线性能(UV Protective Property)	合格(Pass)
4	静电性能(电晕充电法)(Electrostatic Propensity (Corona Charging))	合格(Pass)
5	抗菌性能(Antibacterial Activity)	合格(Pass)

产品特性

石墨烯是以天然石墨为原料而制成的新型碳质纤维，其不仅可以大幅度提高织物的抗静电性，天然抗紫外线效果还能达到450+的UPF值！不得不说是防晒的必备好品。并且该产品在此基础上还加入了竹纤维使得其抑菌效果也能保持在92%以上，水洗色牢度均可达4-5级，抗起球3级，在保证手感柔顺软滑的同时还兼顾优异的面料品质。

Graphene is a new type of carbon fiber made from natural graphite, which not only greatly improves the anti-static properties of fabrics, but also has a natural anti UV effect that can reach a UPF value of 450+! It has to be said that it is an essential product for sun protection. And on this basis, bamboo fiber is also added to the product to maintain its antibacterial effect at over 92%. The color fastness to washing can reach 4-5 levels, and the anti pilling ability is 3 levels. It ensures a soft and smooth hand feel while also maintaining excellent fabric quality.

成品数据仅供参考



编号：YC-156258　羊毛热感纤维

成分：45%聚酯纤维（Polyester）　19%再生纤维素纤维（Viscose）
26%热感纤维（Wintersun）　7%羊毛（Wool）　3%氨纶（Spandex）

克重：460G/M（310G/M²）　　门幅：148cm

156258

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Test Report	Report No：JC23018563Y2
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SCAN FOR FUNCTION TEST REPORT

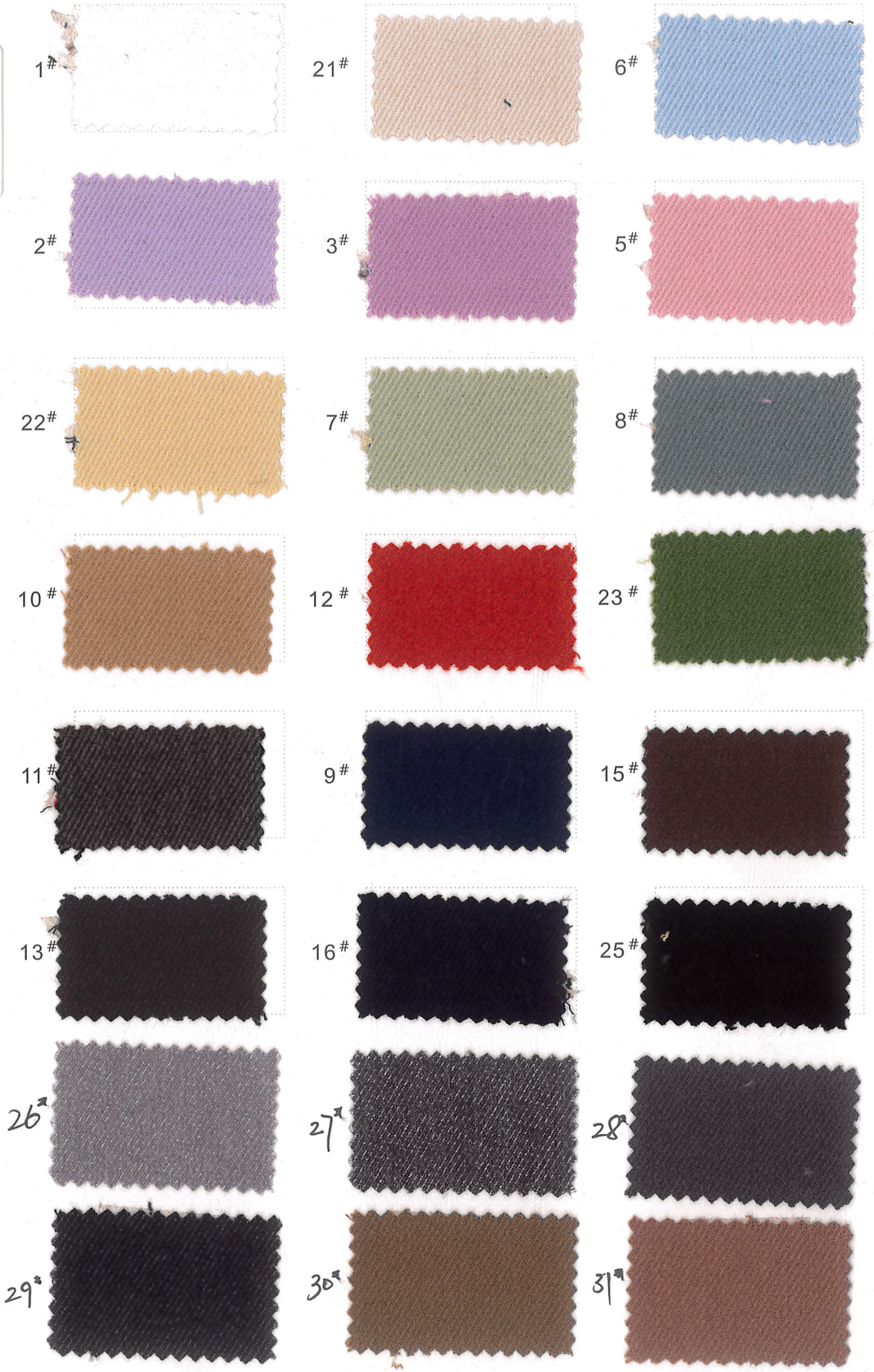
No.	检测项目(Test Item)	检测结果(Test Result)
		[A]
1	吸水率(Water Absorption Rate)	合格(Pass)
2	静电性能(电晕充电法)(Electrostatic Propensity (Corona Charging))	合格(Pass)
3	防紫外线性能(UV Protective Property)	合格(Pass)
4	远红外性能(Far-infrared performance)	合格(Pass)
5	抗菌性能(Antibacterial Activity)	合格(Pass)

产品特性

该产品通过功能性热感纤维与羊毛纤维的完美结合，有效地提高了面料的储热性、保暖性、抗紫外线性、抗静电性和抑菌性等永久性功能。羊毛的质感搭配恰到好处的功能性纤维，高端又实惠的精致轻奢面料就此诞生，在秋冬季定格高级品质感，广泛用于西装、裙裤、时装、制服、大衣，均可提供吊牌和检测报告。

This product effectively improves the permanent functions of the fabric, such as heat storage, warmth retention, UV resistance, anti-static, and antibacterial properties, through the perfect combination of Thermal Feelings fibers and wool fibers. The texture of wool is matched with functional fibers that are just right, and high-end and affordable exquisite and luxurious fabrics are born. In autumn and winter, high-quality fabrics are fixed, widely used in suits, skirts, fashion, uniforms, coats, and can provide hanging tags and testing reports.

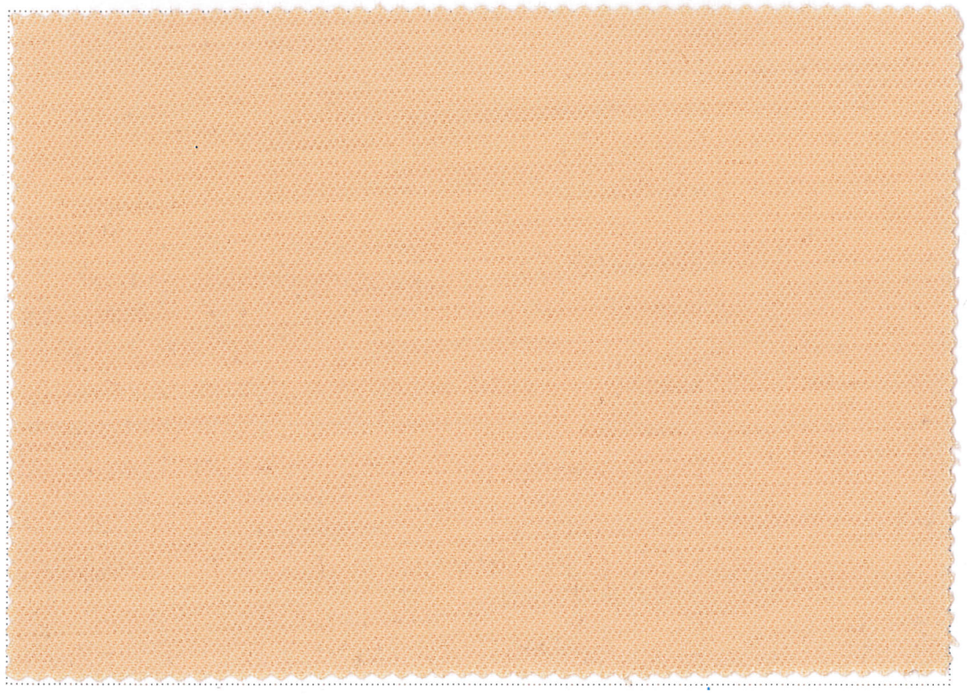
成品数据仅供参考



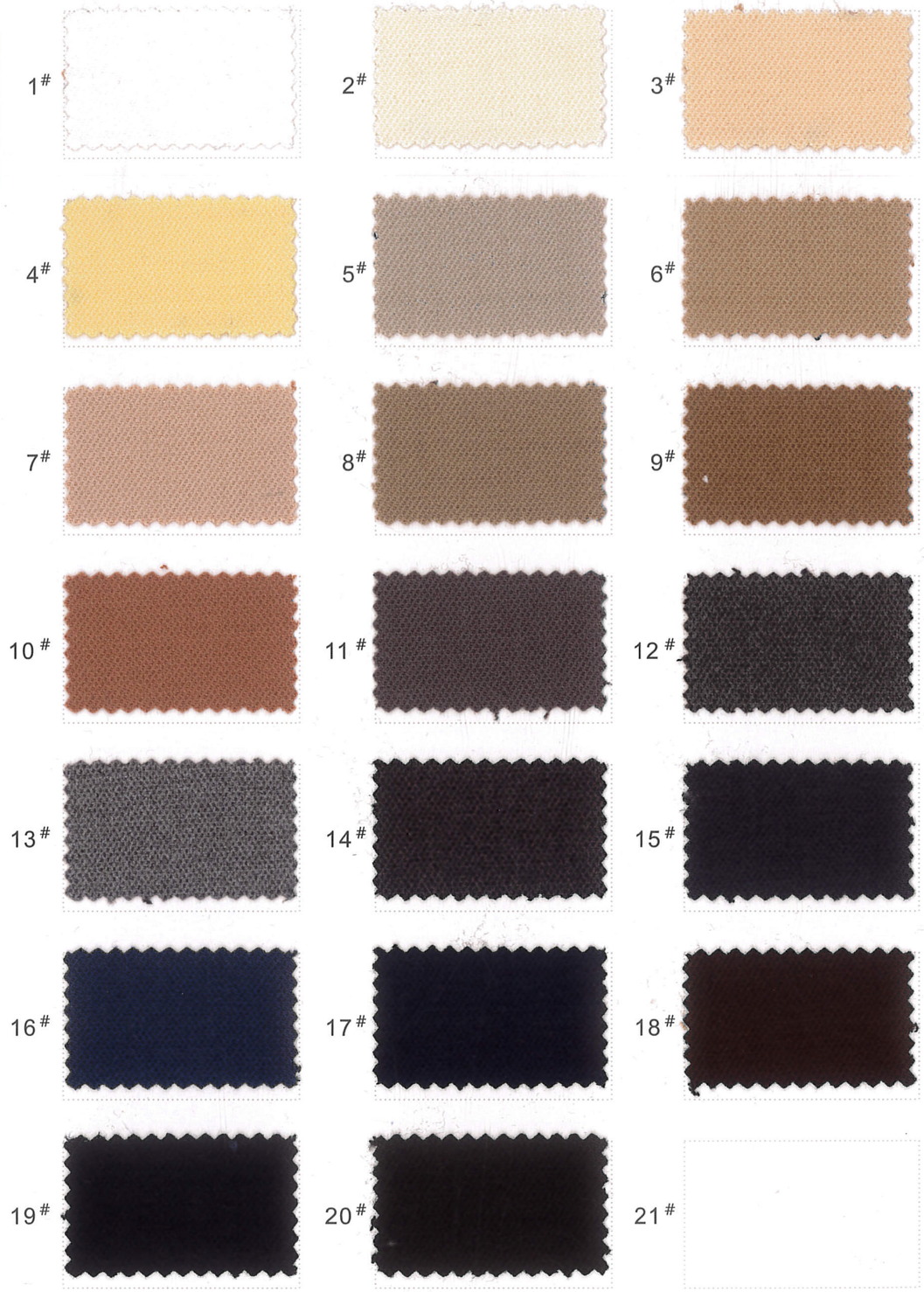
编号：YC-155253 天丝羊毛纤维 (Tencel Wool Fiber)

成分：69%聚酯纤维(Polyester) 20%再生纤维素纤维(Viscose)
5%天丝纤维(Tencel) 3%羊毛(Wool) 3%氨纶(Spandex)

克重：300G/M^2 (450G/M) 门幅：148cm



155253



155253检测报告

Test Report 扫码查看检测报告	Report No：JC25(N0)006500A
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No.	检测项目(Test Item(s))	检测结果(Test Result) [A]
1	耐摩擦色牢度(Colour Fastness to Rubbing)	合格(Pass)
2	耐皂洗色牢度(Colour Fastness to Washing)	合格(Pass)
3	起球(Pilling Resistance)	合格(Pass)
4	防紫外线性能(UV Protective Property)	合格(Pass)

产品特性

在原有的爆款涤粘弹面料基础上增加了天丝纤维和羊毛纤维，使得原本就手感顺滑的面料又增加了一重既柔软又挺括的手感，使这款产品走向了轻奢的道路。水洗色牢度可达4-5级，干磨4-5级，湿磨3-4级，抗起球3-4级，产品质量远高于市场大众面料。不仅如此，这款产品还能达到抗紫外线UPF值大于50+的指标，非常适合做外套，大衣，裤子。

On the basis of the original explosive polyester viscoelastic fabric, tencel fiber and wool fiber are added, which makes the original smooth feel of the fabric and add a soft and crisp feel, so that this product goes to the road of light luxury.

The color fastness of washing can reach 4-5, dry grinding 4-5, wet grinding 3-4, anti-pilling 3-4, the product quality is much higher than the market mass fabric. Not only that, this product can also reach the UV-resistant UPF value of more than 50+ indicators, very suitable for making coats, coats, pants.

成品数据仅供参考

货号：137253

品名：竹炭纤维面料

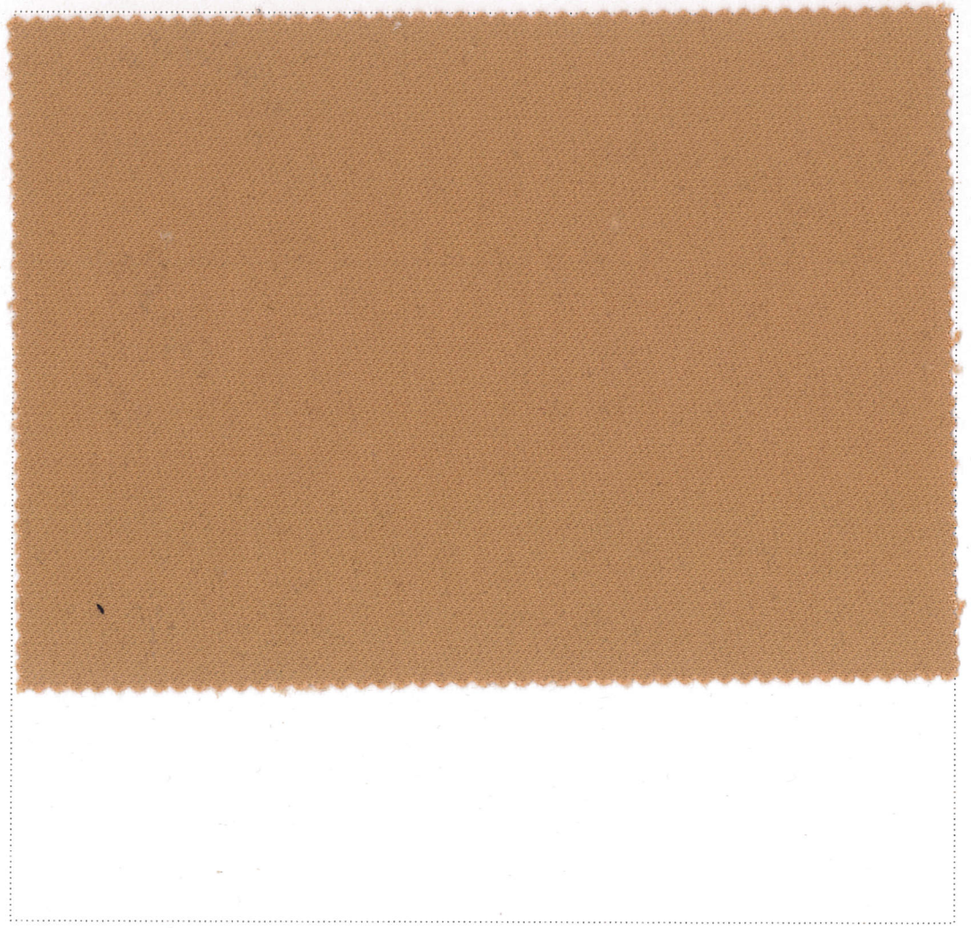
成分：67%聚酯纤维（Polyester） 18%再生纤维素纤维（Visocse）
12%竹炭纤维（Bamboo charcoal） 3%氨纶(Spandex)

克重：575G/M（390G/M^2） 门幅：148cm

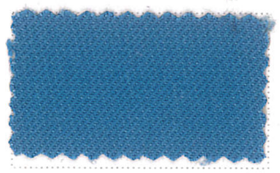
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SCAN FOR FUNCTION TEST REPORT

137253

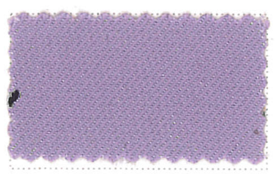
产品特性：由竹炭、远红外线、负离子三效合一的全天然、健康养生的功能性纤维面料。该产品具有独特的消臭功能、储热保暖、抗静电性，面料中永久性自然发射的远红外线更是可有效的促进人体新陈代谢，具有一定保健的功效。优异的手感和四面拉伸性能使得它广泛适用于秋冬季的大衣、西装、制服、裤子、外套等领域，均可提供吊牌和检测报告。



22#



23#



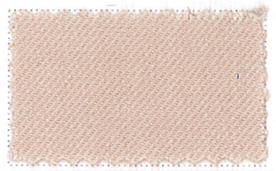
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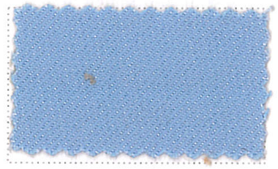
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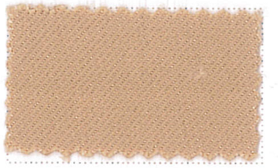
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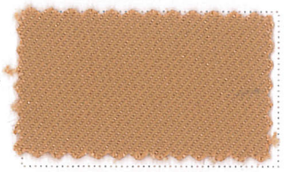
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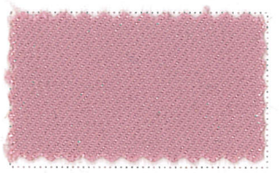
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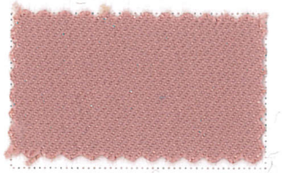
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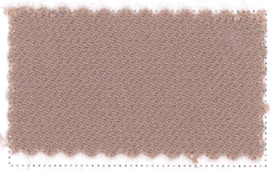
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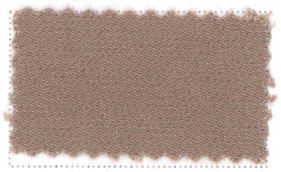
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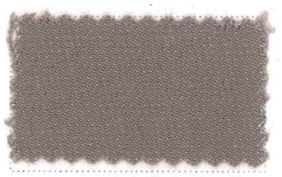
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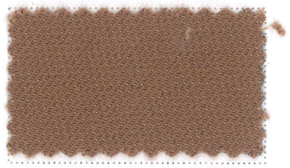
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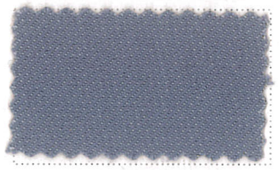
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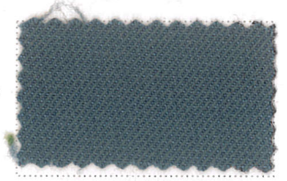
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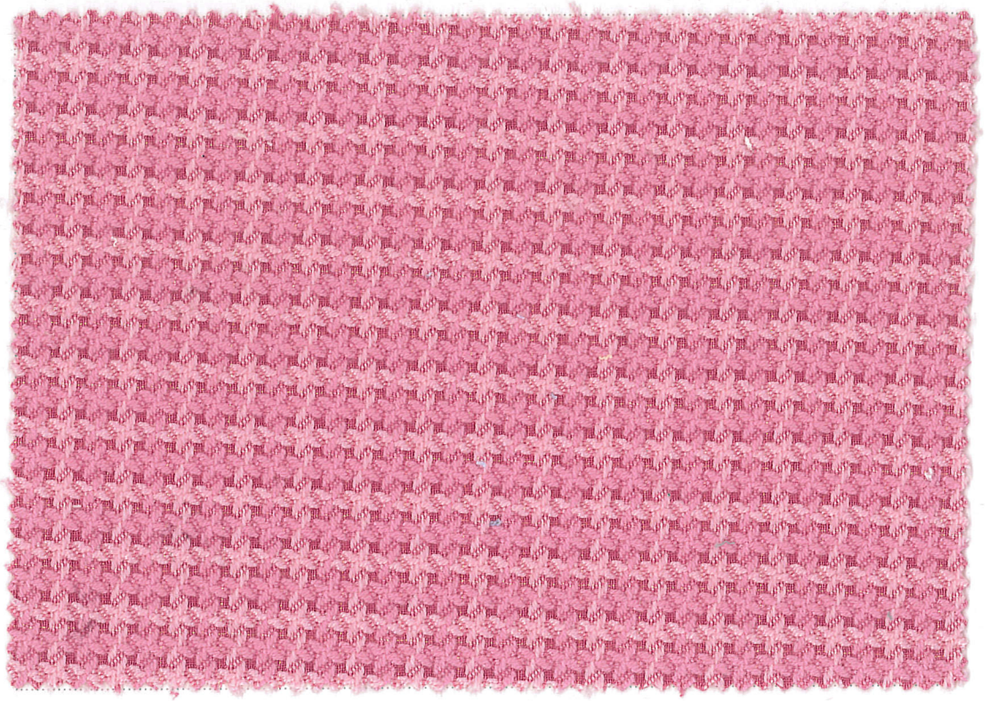
21#



编号：YC-127205　金丝小香风

成分：60%聚酯纤维(Polyester)　38%再生纤维素纤维(Viscose)
2%氨纶(Spandex)

克重：500G/M（340G/M²）　　门幅：148cm



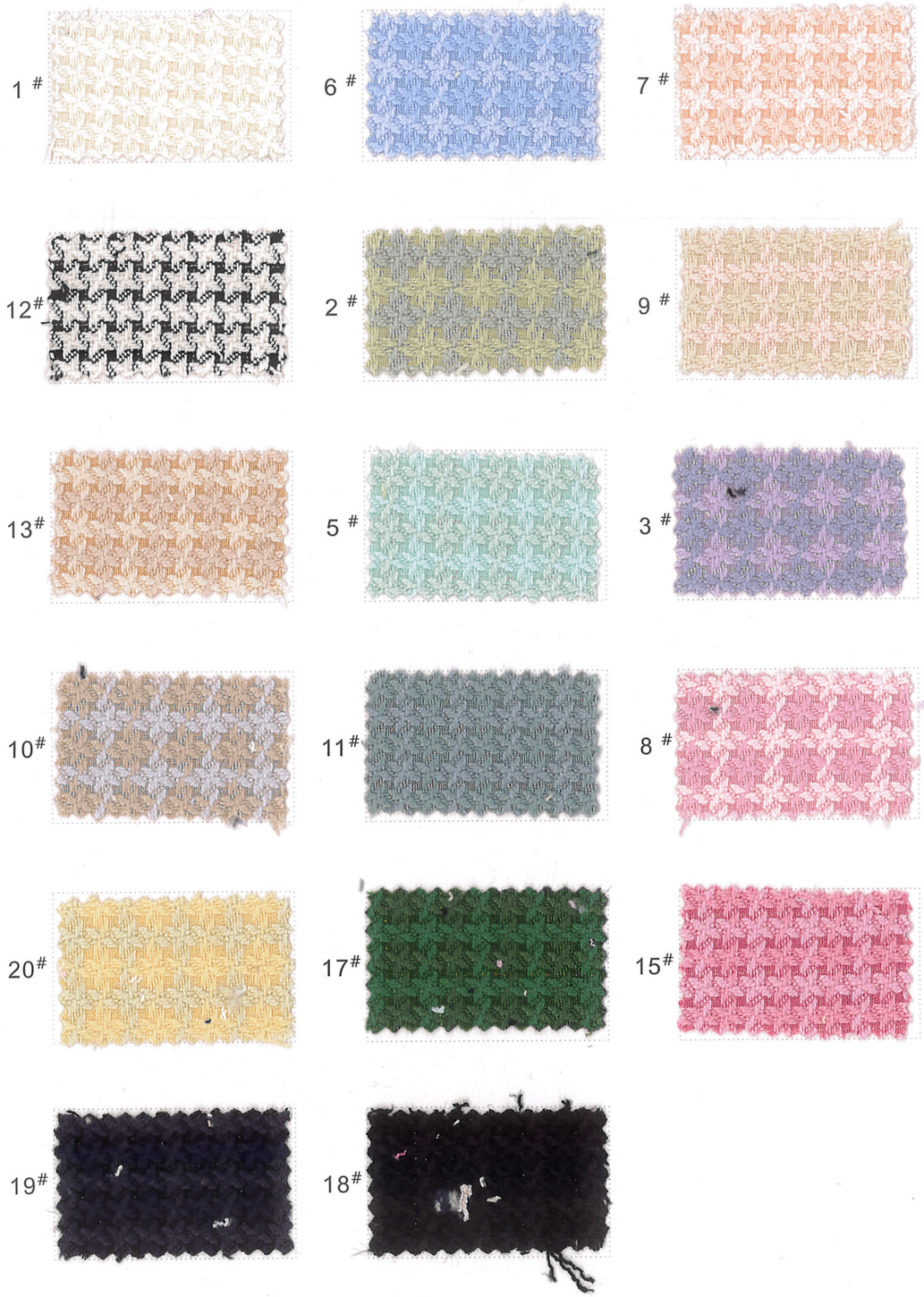
亲密接触　安全健康　天然萃取　绿色工艺

产品特性

作为依然流行的小香风设计，式样简洁精美，服装可以体现出气质、优雅的风格。该产品从不同色彩和材质的纱线组合出的绚丽外观和极强的层次感，穿插其中的金银丝散发出精致高贵的气息。美轮美奂的花型取决于其灵活的色彩和富于变化的纱线结构，展现出独特的装饰效果，广泛适用于外套、上衣、时装，套装等领域。

As a still popular small fragrance design, the style is simple and exquisite, and the clothing can reflect temperament and elegant style. The product combines different colors and materials of yarn to create a gorgeous appearance and strong sense of layering, with gold and silver threads interspersed to exude a delicate and noble atmosphere. The beautiful pattern depends on its flexible colors and varied yarn structure, showcasing unique decorative effects, and is widely used in fields such as jackets, tops, fashion, and suits.

127205

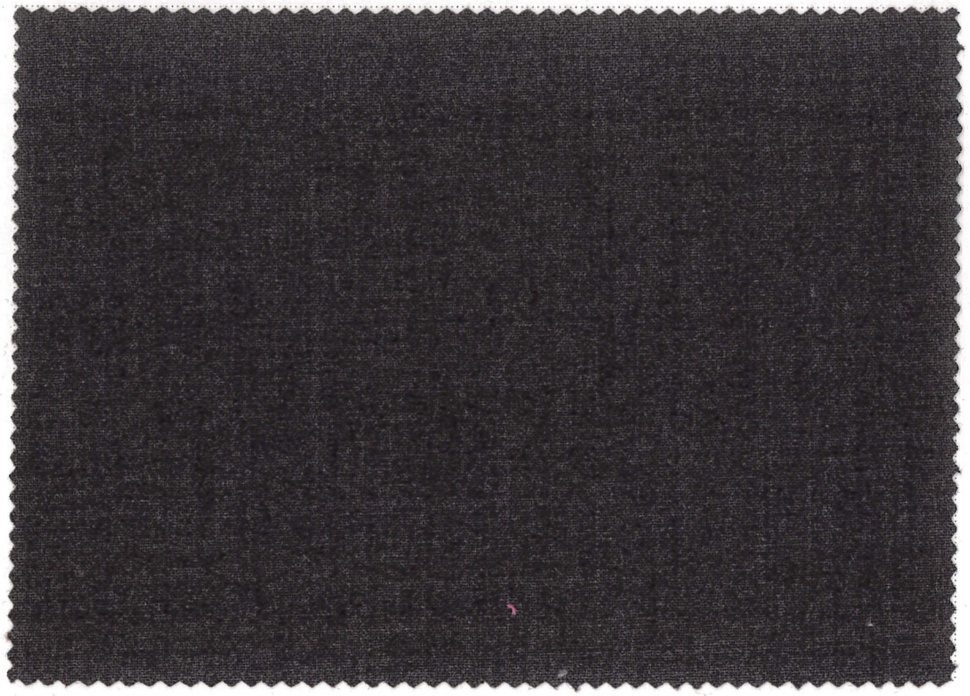


成品数据仅供参考

编号：YC-751228　免烫再生涤 Easy Care Non Ironing RPET

成分：63%再生聚酯纤维(REPT)　32%再生纤维素纤维(Viscose)
5%氨纶(Spandex)

克重：337G/M（225G/M^2）　　门幅：148cm



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SCAN FOR FUNCTION TEST REPORT

No.	检测项目(Test Item(s))	检测结果(Test Result)
		[A]
1	水洗后外观(Appearance after Laundering)	合格(Pass)*
2	耐摩擦色牢度(Colour Fastness to Rubbing)	合格(Pass)
3	耐皂洗色牢度(Colour Fastness to Washing)	合格(Pass)
4	起球(Pilling Resistance)	合格(Pass)

产品特性

用废弃可再生的塑料瓶等原料制成的再生涤纤维面料，手感顺滑，自然回弹，同时具有一定的免烫效果，可在洗涤后仍然能达到让人满意的外观效果。不仅如此，由再生涤制成的该产品的水洗色牢度与干湿磨擦色牢度均可达到4-5级，抗起球3-4级，既满足了产品高质量的要求又响应了绿色低碳环保的号召，是未来面料的流行大趋势。

Recycled polyester fiber fabric made from discarded renewable plastic bottles and other raw materials has a smooth hand feel, natural rebound, and a certain degree of heat free effect, which can still achieve satisfactory appearance after washing. Moreover, the washing color fastness and dry wet friction color fastness of this product made from recycled polyester can reach 4-5 levels, and the anti pilling ability can reach 3-4 levels, which not only meets the requirements of high-quality products but also responds to the call for green, low-carbon and environmental protection. It is a popular trend for future fabrics.

751228

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成品数据仅供参考

编号：YC-682198 三防四面弹

成分：80%聚酯纤维 (Polyester)　16%粘胶纤维 (Viscose)
4%氨纶（Spandex）

克重：330G/M（225G/M^2）　　门幅：148cm

682198



Test Report

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SCAN FOR FUNCTION TEST REPORT

No.	检测项目(Test Item(s))	检测结果(Test Result)
	[A]	
1	起球(Pilling Resistance)	合格(Pass)
2	沾水性(Water Resistance:Spray Test) *	合格(Pass)
3	易去污性能(Soil Release)	合格(Pass)
4	透气率(Air Permeability) *	合格(Pass)
	[B]	
5	拒油性能(Oil Repellency) *	合格(Pass)

产品特性

该产品通过特氟龙三防技术与涤纶粘胶四面弹的完美结合，有效地提高了面料的弹性好，透气性佳，具有防水性能，防油，防污渍等功能性，尤其适合对防水防风透气性能有要求，同时又需要一定弹性和舒适度的服装，均可提供吊牌和检测报告。

This product combines the perfect combination of PTFE three proof technology and polyester adhesive four sided elasticity, effectively improving the elasticity and breathability of the fabric. It has waterproof, oil resistant, stain resistant and other functional properties, especially suitable for clothing that requires waterproof, windproof and breathable performance, as well as a certain degree of elasticity and comfort. It can provide tags and testing reports.

成品数据仅供参考

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4# 5# 6#

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16# 17# 18#

19# 20# 21#

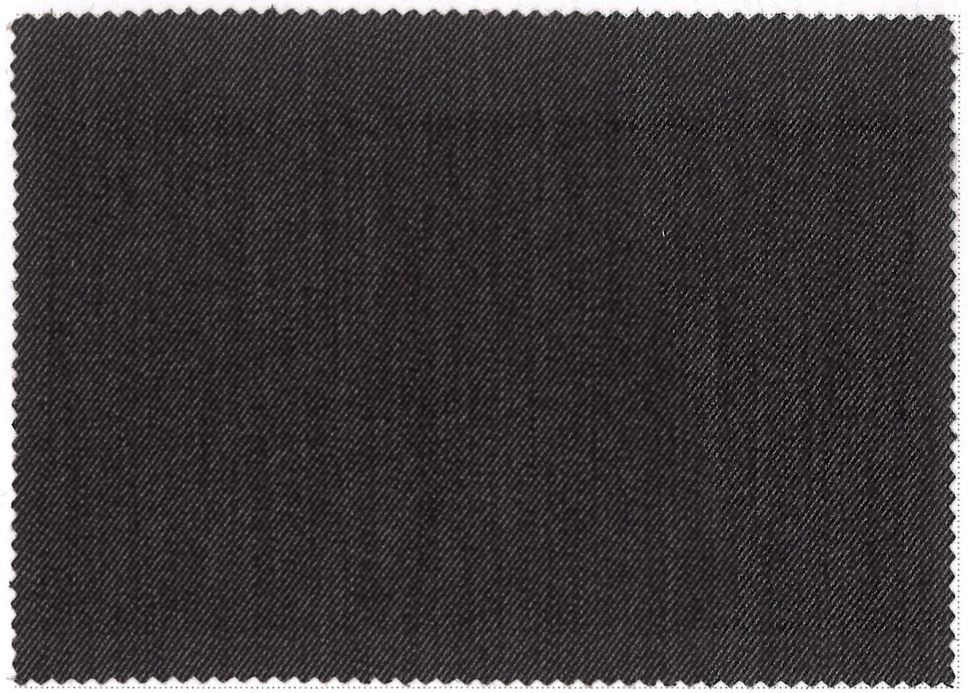
编号：YC-726198 再生涤四面弹

成分：43%聚酯纤维 (Polyester)　　33%再生聚酯纤维 (REPT)

18%再生纤维素纤维 (Viscose)　　6%氨纶 (Spandex)

克重：372G/M (248G/M^2)　　门幅：150cm

726198



intertek　Global Recycled Standard

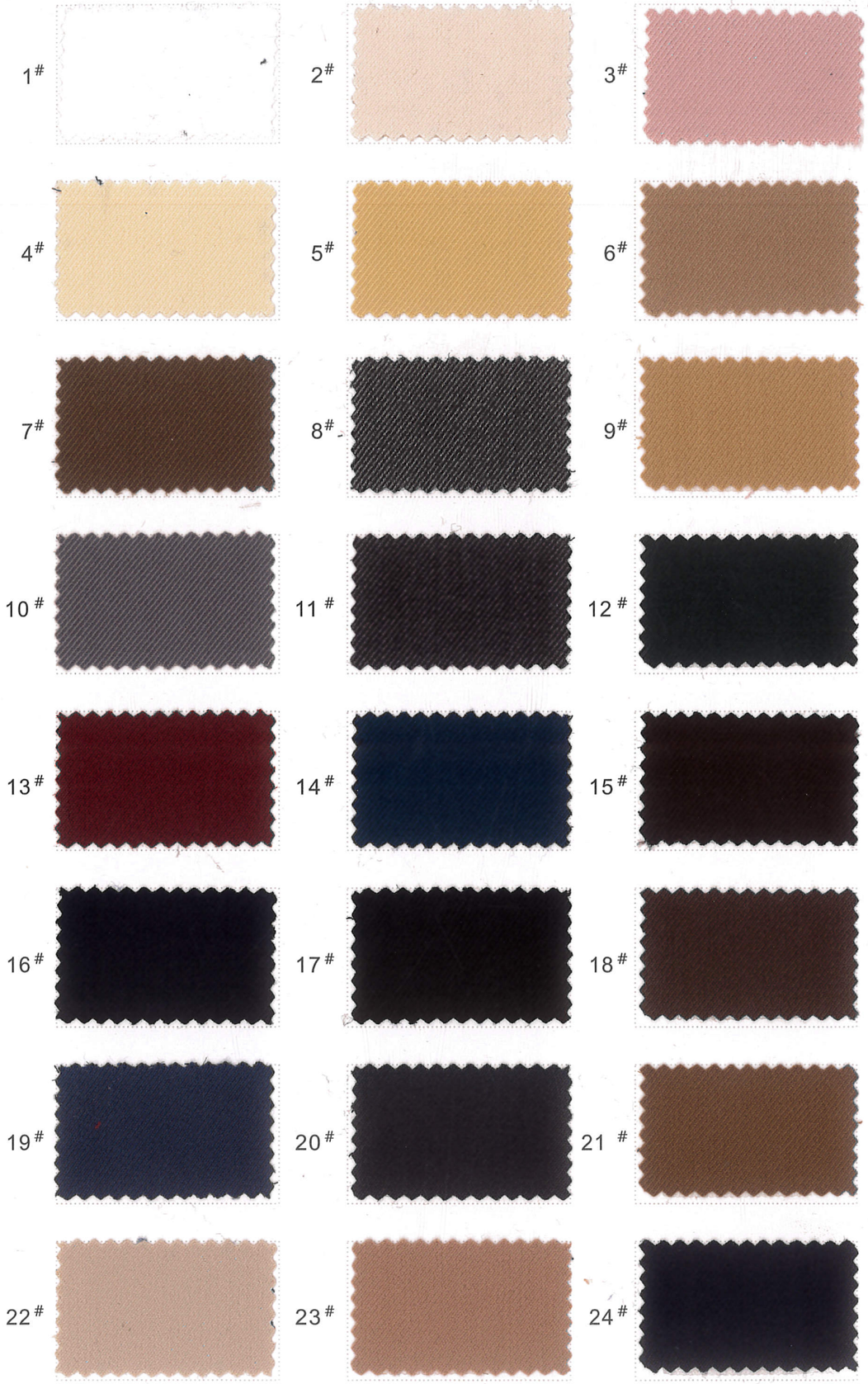
GRS 认证

产品特性

采用可回收可乐塑料瓶（PET瓶片）等制作成环保再生涤纶，再结合再生纤维素纤维织造而成的经典细斜四面弹，色泽温柔，手感爽滑，自然回弹，具有良好的耐热性、耐磨性、耐光性和耐腐蚀性。该产品可供再生环保吊牌与提供TC证书。

Made of recyclable cola plastic bottles (PET bottle sheets) and other materials, it is made of environmentally friendly recycled polyester, combined with recycled cellulose fibers to weave a classic fine diagonal four sided elastic material. It has a gentle color, a smooth hand feel, natural rebound, and good heat resistance, wear resistance, light resistance, and corrosion resistance. This product can be used for recycling and environmental protection tags, as well as providing TC certificates.

成品数据仅供参考



562168

货号：562168

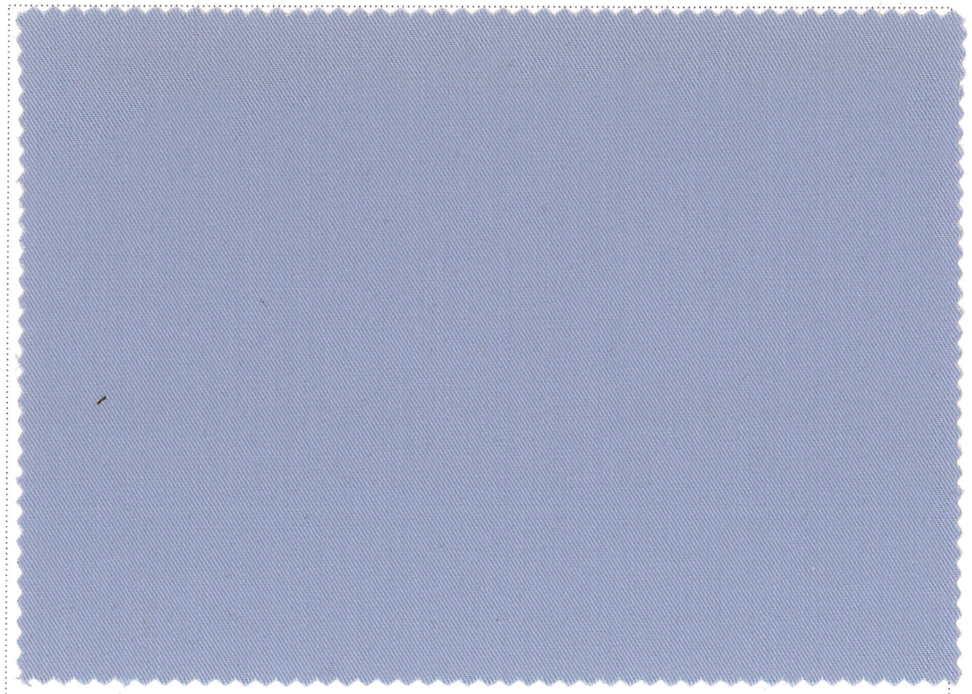
品名：再生涤四面弹

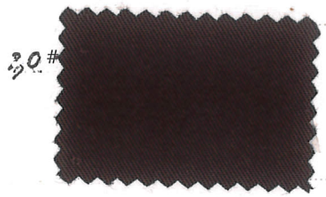
成分：16%再生纤维素纤维（Viscose） 78%再生涤纶（PRET）
6%氨纶（Spandex）

克重：300G/M（200G/M^2） 门幅：148cm

GRS 认证

产品特性：采用可回收可乐塑料瓶（PET瓶片）等制作成环保再生涤纶，再结合再生纤维素纤维织造而成的经典细斜四面弹，色泽温柔，手感爽滑，自然回弹，具有良好的耐热性、耐磨性、耐光性和耐腐蚀性。该产品可供再生环保吊牌与提供TC证书

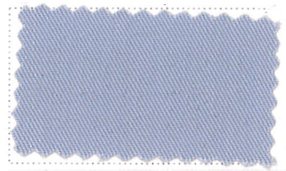



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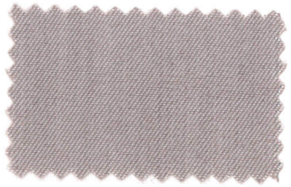

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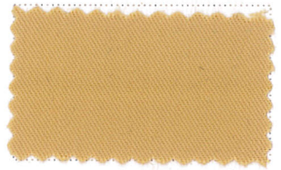

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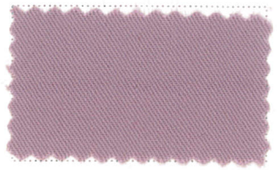

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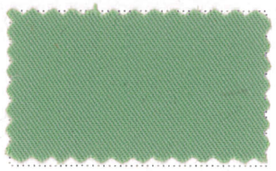

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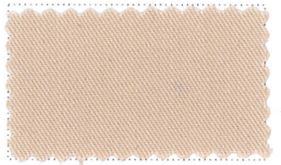

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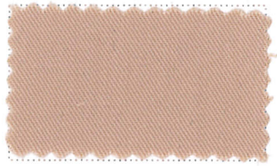

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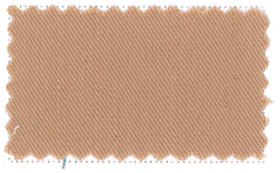

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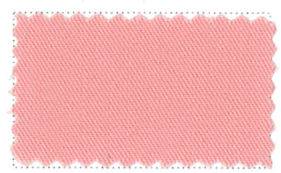

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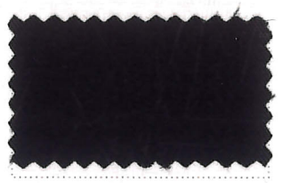

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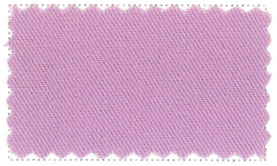

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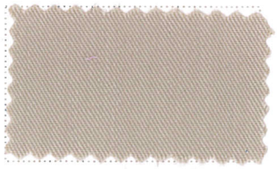

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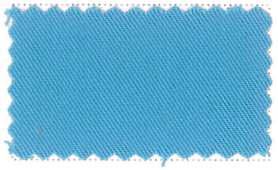

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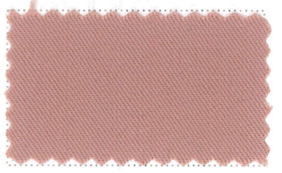

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编号：YC-110210 再生涤板丝呢

成分：44%聚酯纤维(Polyester)　37%再生涤（RPET）

17%粘胶纤维(Viscose)　2%氨纶（Spandex）

克重：315G/M (215G/M^2) 门幅：150cm



亲密接触　安全健康　天然萃取　绿色工艺

GRS 认证

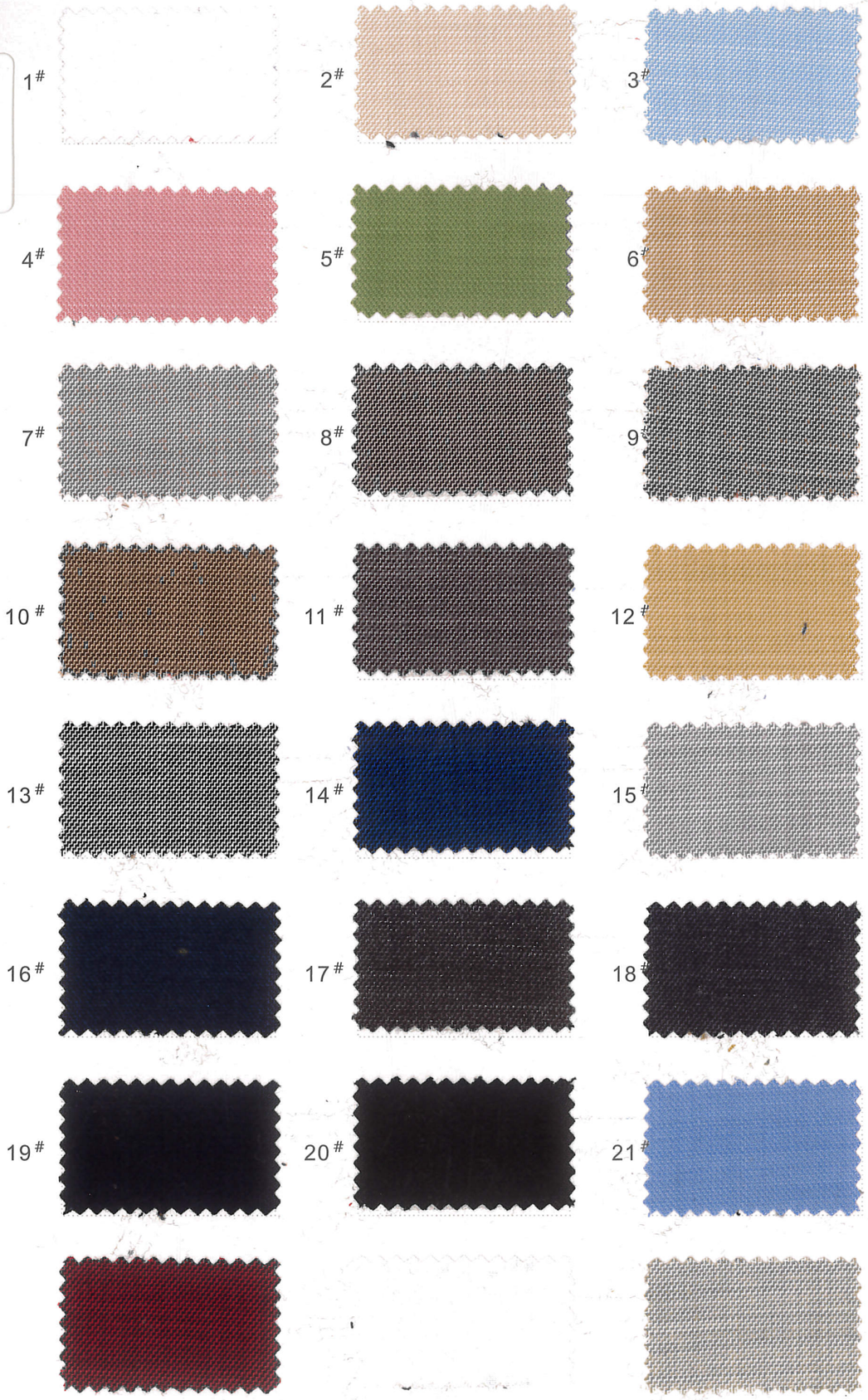
产品特性

结合再生纤维素纤维制造而成的经典仿麻竹节风格，手感爽滑，自然回弹，具有良好的耐热性、耐磨性、耐光性和耐腐蚀性。适合做制服、工作服、西装、时装等产品。同时该产品可提供再生涤环保吊牌与TC证书。

The classic hemp like bamboo joint style, made by combining regenerated cellulose fibers, has a smooth hand feel, natural rebound, and good heat resistance, wear resistance, light resistance, and corrosion resistance. Suitable for making uniforms, workwear, suits, fashion and other products. At the same time, this product can provide recycled polyester environmental protection tags and TC certificates.

成品数据仅供参考

110210



货号：2720

品名：尼龙消光珍珠点

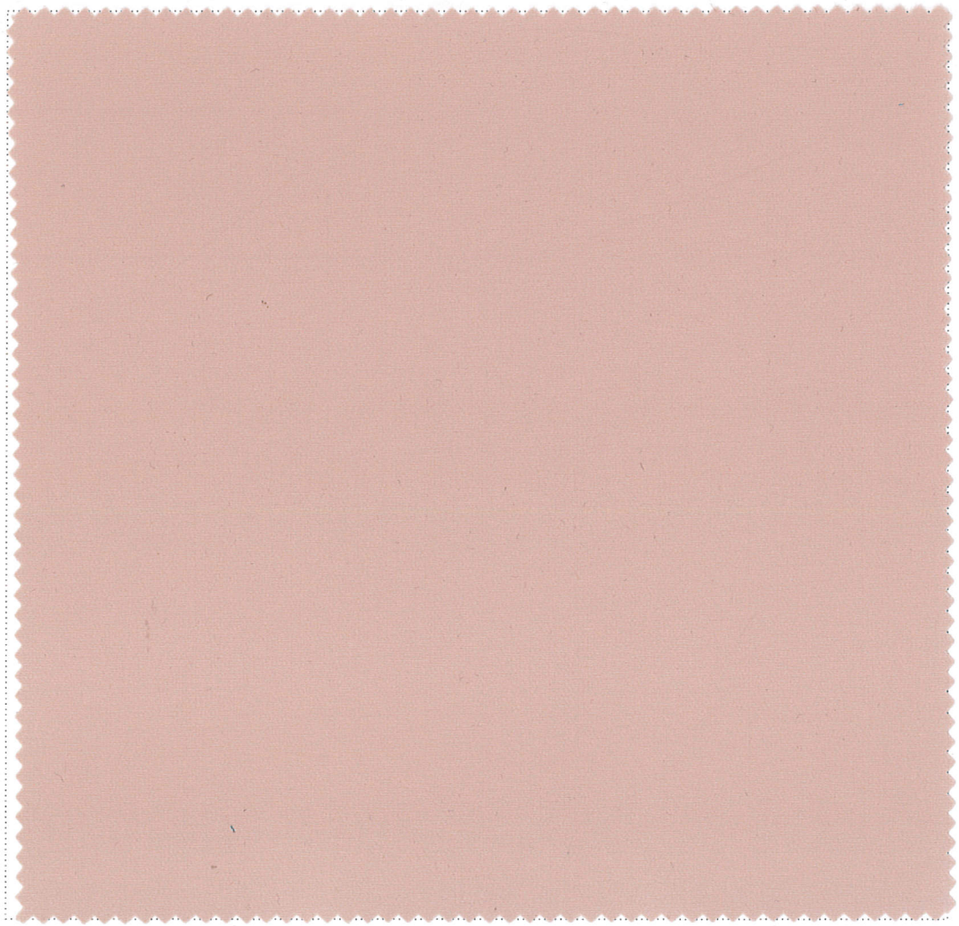
功能：防水Waterproof

成分：88%尼龙(Nylon) 12%氨纶(Spandex)

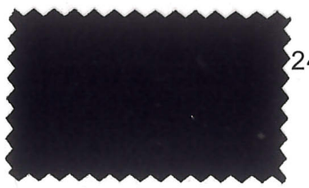
克重：120G/M^2　　门幅：148cm

产品特性：采用高支高密的尼龙四面弹及独特的纹理工艺，具有极佳的耐磨性和耐用性，同时面料触感柔软舒适，消光工艺使得面料色泽更加自然。适用于休闲裤、夹克、外套等。

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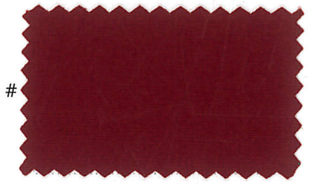

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货号：2719

品名：再生涤提花一体绒（防水 Waterproof）

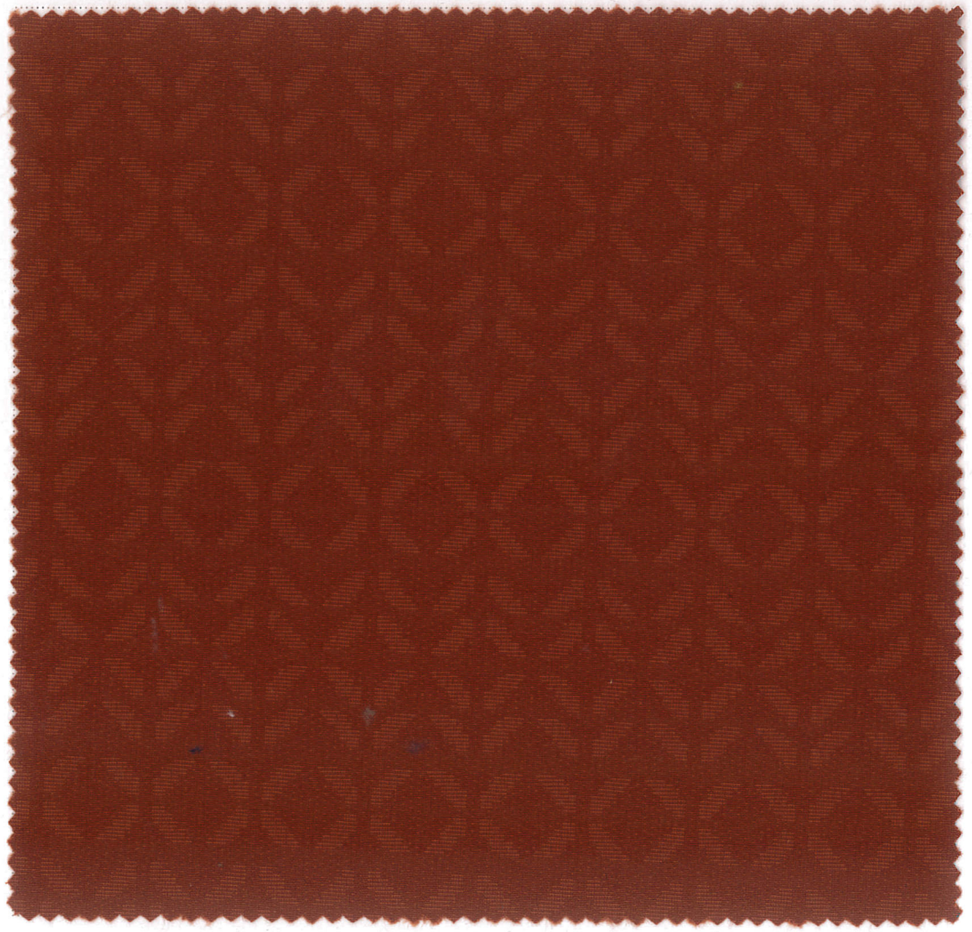
成分：54%再生聚酯纤维（REPT）38%聚酯纤维(Polyester) 8%氨纶(Spandex)

克重：180G/M²

门幅：148cm

产品特性：再生涤低碳环保产品经过特殊工艺形成花瓣状一体绒风格，使得布面整体更有视觉冲击感，绒面朝内可以使得服装更加舒适柔顺，同时正面也更有层次感与肌理感。增加了防水工艺后使得该再生涤产品更加扩大了适用面，可以用于裤料，外套，软壳冲锋衣，轻户外装和休闲套装等。

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品名：双链尼龙四面弹（防水Waterproof）

货号：2717

成分：91%尼龙（Nylon）　9%氨纶（Spandex）

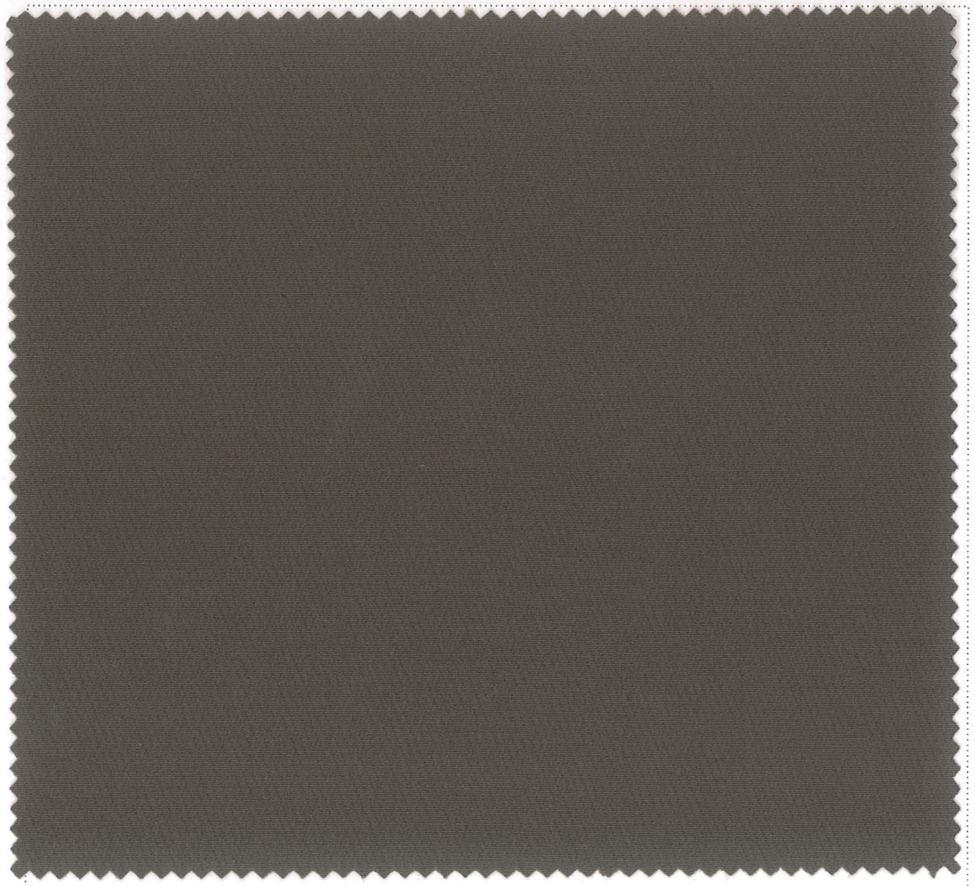
克重：230G/M^2

门幅：148cm

微信扫码添加咨询

2717

产品特性：双层织造结构，背面独特斜纹双链条肌理，亲肤透气，兼具耐磨、防风、防水、四面弹力，挺阔柔韧，适用于软壳夹克外套、裤裙、时尚休闲套装等。



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货号：2725

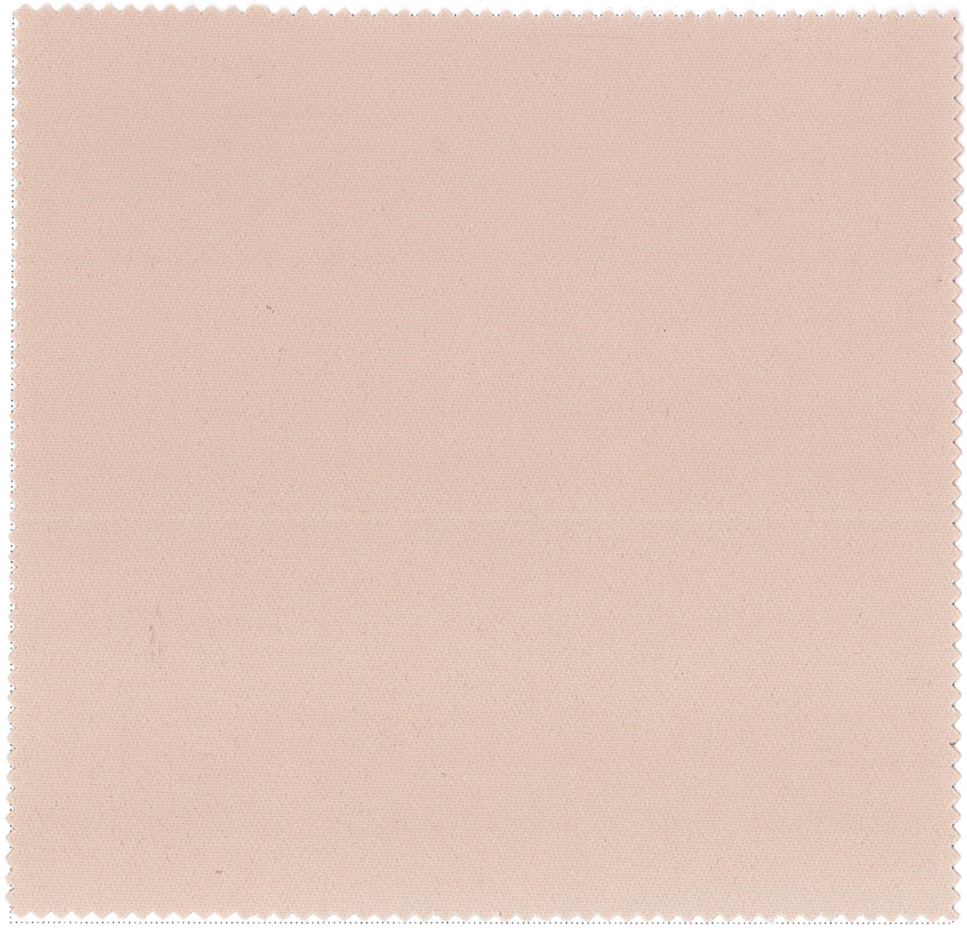
品名：再生涤T800自然弹

成分：55%聚酯纤维(Polyester)　45%再生涤聚酯纤维(RPET)

克重：230G/M^2　门幅：148cm

产品特性：面料采用T800恒弹原料，双层结构织造，布面厚实又细腻，保持了弹性又挺括，尤其是机械的弹性。穿着活动自如且包裹感强。适用于户外休闲裤、软壳冲锋衣等。

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货号：2723
品名：尼龙微皱弹
功能：三防Three-proofing　吸湿速干Moisture absorbing&quick drying
复合蓄热Composite heat storage
成分：96%尼龙(Nylon)　4%氨纶(Spandex)
克重：118G/M^2　门幅：148cm

产品特性：采用布面微皱风格，棉糯手感，面料肌理感更强，同时具有吸湿速干、三防、蓄热复合等功能，可四季全覆盖。适用于户外上衣、长/短休闲裤、防晒服、加绒软壳冲锋衣、夹克等。

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货号：2722

品名：20D尼龙66

功能：防水Waterproof　　防钻绒涂层Anti-drill down coating

成分：100%尼龙(Nylon)

克重：38G/M^2　　门幅：148cm

产品特性：采用双尼龙66材料，具有高强度，高耐磨性，高耐腐蚀性，耐高温，防撕裂等优质特性，颜色自然，面料轻盈有弹，再搭配功能性后整工艺，能起到更好的防护作用。适用于轻量硬壳冲锋衣、棉服、羽绒服、防晒服等。

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货号：2721

品名：20D尼龙抗UV+

功能：抗紫外线Anti-UV　吸湿速干Moisture absorbing&quick drying　凉感Cool feeling

成分：87%尼龙(Nylon)　13%氨纶(Spandex)

克重：65G/M²　　门幅：146cm

2721

产品特性：面料轻盈且有高紫外线阻隔的效果，纬向弹性的设计使面料蓬松感和柔软度大幅提升，同时可保持面料的挺阔性又减少束缚感，非常适用于防晒服、皮肤衣、羽绒服等等。



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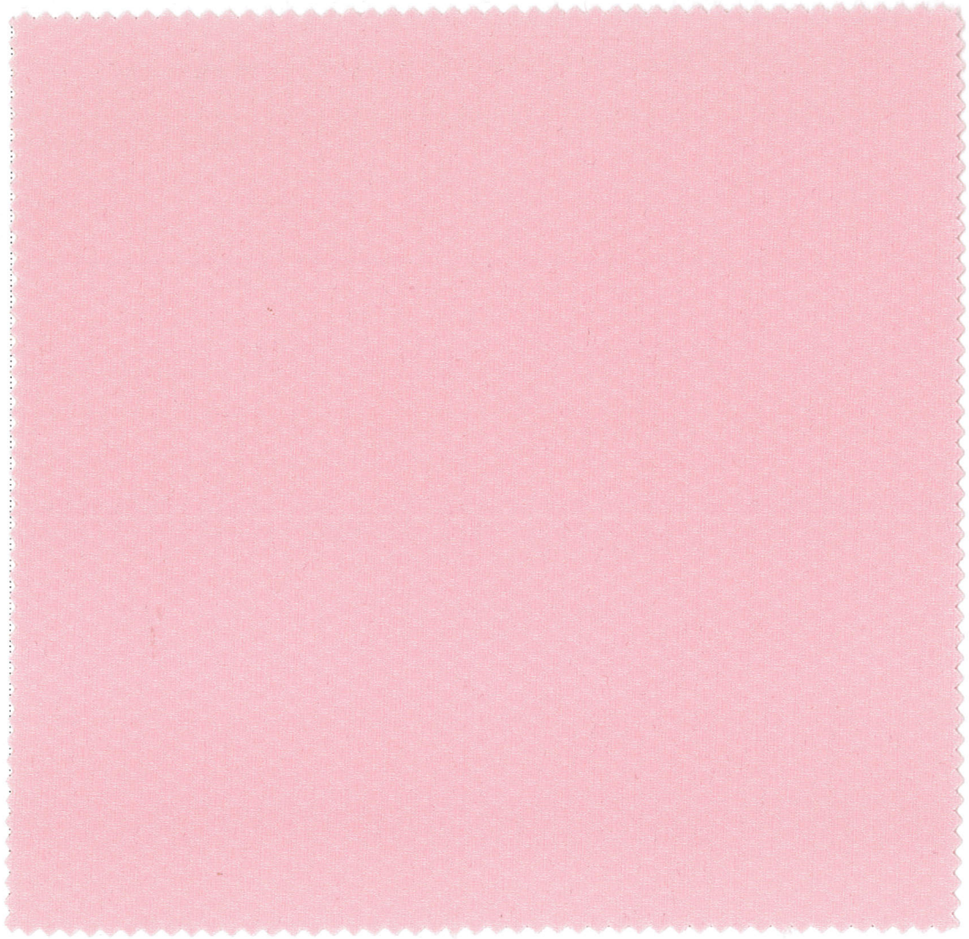
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货号：2714
品名：再生涤圆点提花（防水Waterproof）
成分：50%再生聚酯纤维（REPT）42%聚酯纤维(Polyester) 8%氨纶(Spandex)
克重：230G/M²
门幅：148cm

产品特性：经过特殊织造提花工艺形成点状风格，使得布面整体更有层次感、更有肌理感，饱满的颗粒点子会增加手感的柔软度和立体感，在穿着的体验中效果极佳。再做过防水处理后更加扩大了这款产品的适用面，可以用于裤料，外套，软壳冲锋衣，轻户外装和休闲套装等。

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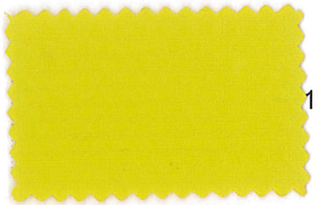
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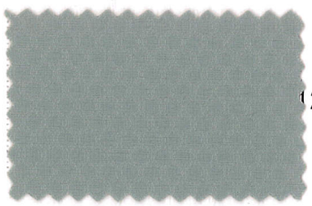
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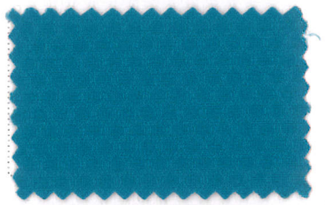
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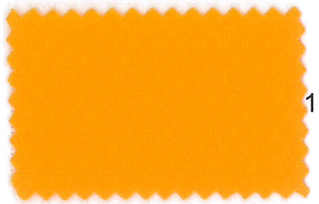
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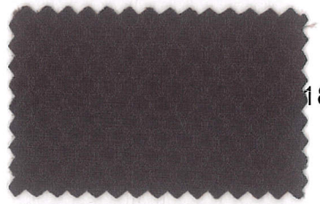
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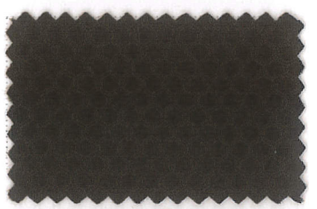
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货号：2713

品名：石墨烯斜条一体绒（蓄热keep warm）

成分：76%聚酯纤维(Polyester) 17%石墨烯（Graphene）7%氨纶(Spandex)

克重：320G/M ^{2}

门幅：148cm

产品特性：石墨烯产品经过特殊工艺形成斜纹一体绒风格，使得布面整体更有肌理感，饱满的颗粒绒体会增加手感的柔软度和立体感，同时搭配石墨烯天然的保暖聚热亲肤等功能，会让人体感受到更加舒适的同时还能减少被静电缠绕的困扰。所以在做了这样工艺后的石墨烯产品更加扩大了适用面，可以用于裤料，外套，软壳冲锋衣，轻户外装和休闲套装等。

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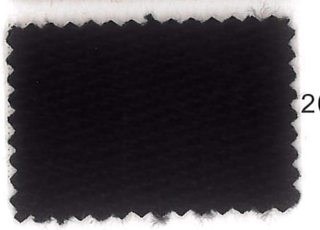

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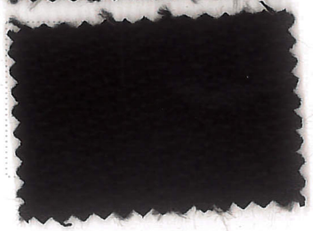

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货号：2712

品名：再生涤T8自然弹

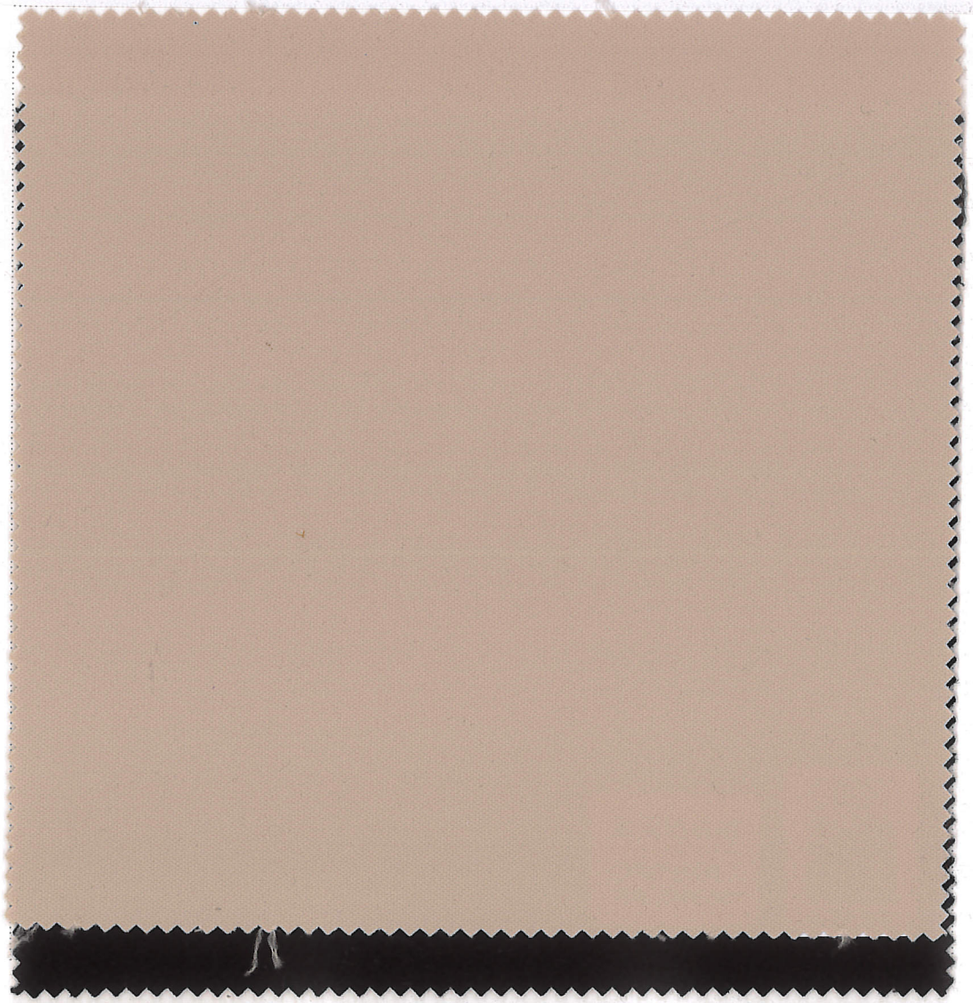
功能：防水Waterproof　复合蓄热 Composite heat storage

成分：55%聚酯纤维(Polyester)　45%再生涤聚酯纤维(RPET)

克重：160G/M^2　　门幅：148cm

产品特性：面料采用T8恒弹原料，手感柔软色泽自然，双层结构织造使面料具有很强的蓬松感和棉感。是一款非常高档的户外裤装面料，搭配多种后整理工艺后，应用面延伸到羽绒服、休闲裤、夹克、冲锋衣等。

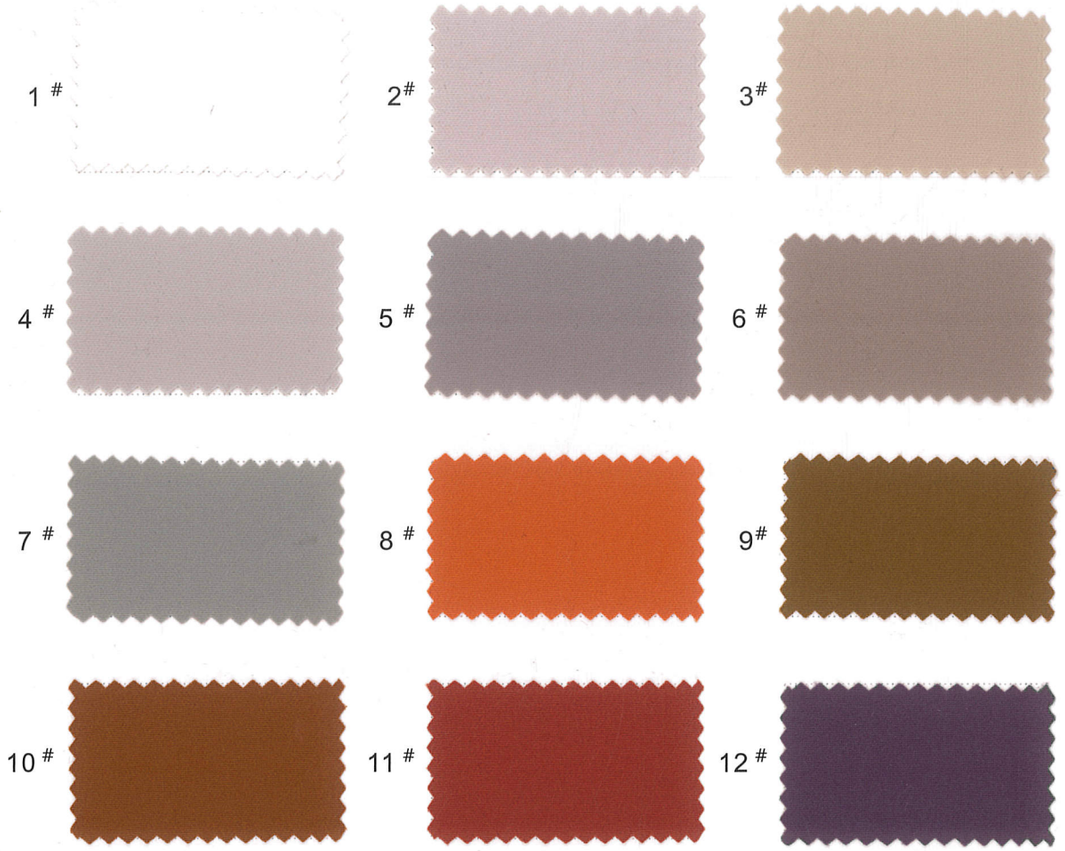
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