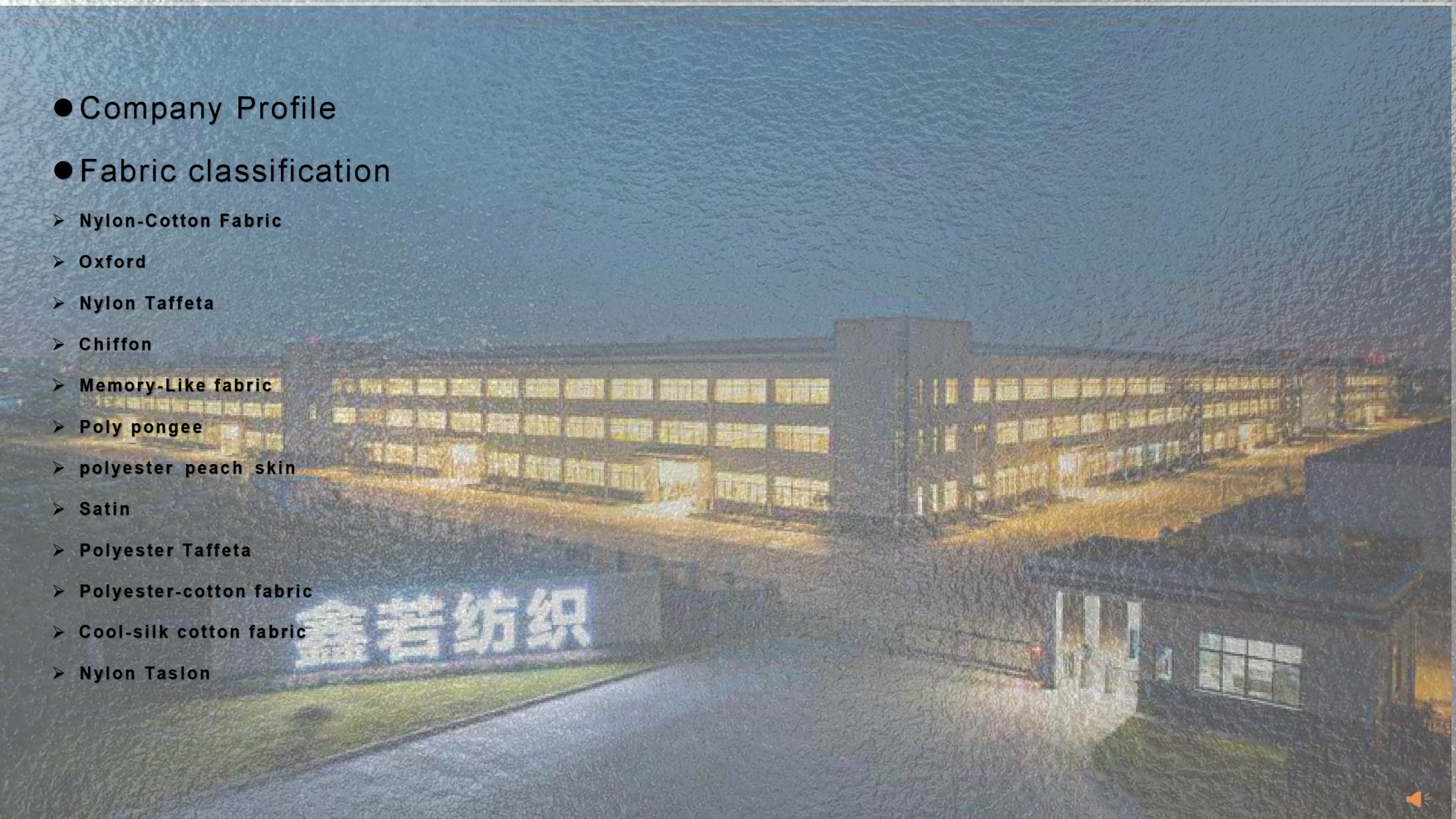


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XINRUO Textile







Specializing in High-Quality Fabrics for 10 Years

Xinruo Textile is a company that has specialized in the trading of high-quality fabrics for 10 years, and its core advantages include supply chain, quality management, and customer service. Equipped with more than 80 weaving machines and 6 dyeing lines, we can ensure high production capacity to meet customer needs. Our products are exported to more than 20 countries.

Our Main Advantages

First of all, Xinruo Textile has built a high-quality raw material supply chain, and the entire process from raw material procurement to product delivery has undergone strict control and management to ensure product quality and stability.

Secondly, the company strictly controls product quality, implements a comprehensive quality management system, and has a complete quality inspection process to ensure that the quality of each batch of fabrics meets customer requirements.

Thirdly, OEM and ODM Services Available. We provide export and OEM services to customers in more than 55 countries, including China, the USA, Canda, Germany, Italy, Brazil, Peru, Japan, Australia, Saudi Arabia, UAE, South Africa, and so on. We specialize in chairs, tables, sofas, and indoor and outdoor furniture products.

Finally, the company pays attention to specialization in customer service and has an efficient after-sales service team to provide customers with customized services and technical support to meet their needs and requirements.

Through the combination of these core strengths, Xinruo Textile has achieved success in the market and won the trust and support of our customers.

Contact Us Now

We can provide OEM service to our customers and accept small orders. Contact us now to learn more.

Nylon-Cotton Fabric






Nylon-Cotton Fabric is a composite fabric interwoven with nylon yarn and pure cotton yarn, often using plain weave, twill and other weaving methods, the cloth surface has the characteristics of bright luster and smooth feel, and has both the wear resistance of nylon and the moisture absorption of cotton. Its metal wire varieties contain 3%-8% metal fibers, which have anti-static and anti-radiation functions, and are suitable for windbreakers, jackets and other clothing, and extend to scientific research and medical fields. The fabric was mainly used for casual wear in the early days, but in recent years varieties containing metal wire have been improved. The newly developed flame-retardant nylon cotton can be washed more than 50 times through durable treatment, maintaining protection while improving comfort






The uses of brocade cotton include:
Clothing field: Nylon cotton fabric is often used to make high-quality casual and athletic clothing, such as T-shirts, shirts, and coats, due to its comfort and wear resistance.

Home Furnishing: The softness and moisture absorption of nylon cotton fabric make it the preferred material for home textiles, often used to make bedding, curtains, and sofa covers.

Decorative use: Due to the smooth and delicate touch and bright color of brocade cotton, it is also commonly used in the production of home decorations.

Other applications: Brocade cotton can also be used to make styles such as women's leggings, trench coats, and jackets.

These characteristics make brocade cotton widely used in the textile industry.



Oxford

Oxford is a cotton fabric, also known as Oxford spinning, which is woven with finer combed cotton yarn with weft weight flat weave, and also interwoven with polyester-cotton blended yarn and cotton yarn. It was popular in the Oxford area of England in the early days, and was later adopted by Oxford University as a school uniform material, hence the name. Most of the traditional Oxford cloth is mainly yarn-dyed, that is, the color warp and white weft or white warp and weft. The fabric structure includes double warp and single weft, single warp and double weft, double warp and double weft, etc., mainly double warp and single weft. White yarn is usually bleached, with fine warp and coarse weft, and the stitch effect of the cloth surface grain and color and white is prominent, giving it its own style. There are plain colors, bleached, color warp and white weft, color warp and weft, medium and light strip patterns, etc., which are used to make shirts, sportswear and pajamas, etc., The advantage is that it takes into account comfort, breathability and durability.













Main uses:
Clothing: Oxford cloth is often used to make shirts, sportswear, pajamas, etc., and is widely popular for its comfortable, breathable, and sturdy properties.

Bags: Due to their wear-resistant and waterproof properties, Oxford cloth is widely used in the production of travel bags, backpacks, raincoats and other products.

Outdoor Gear: Oxford cloth's water resistance and tear resistance make it an ideal material for outdoor gear such as tents, outdoor chair cushions, and winter clothing.

Household items: Oxford cloth is also used to make bedding (such as bed sheets, pillowcases), sofa cushions and carpets, etc., to enhance the texture of furniture due to its soft and aesthetically pleasing properties.

Industrial Cloth: In the industrial field, Oxford cloth is used to make tool bags, labor protection clothing, etc., and is suitable for various working environments due to its high strength and wear resistance.

Nylon Taffeta







Basic characteristics
The main component of Nylon Taffeta is 100% nylon. It usually uses 70D warp and weft yarns as raw materials. The fabric structure is plain weave or multiple types (such as rhombus check, nylon hexagonal check, etc.).
Weight classification: It is divided into medium and heavy spinning (about 80 grams per square meter) and fine spinning (about 40 grams per square meter) by weight per square meter.
Hand feel and appearance: The fabric is smooth and fine, with a smooth surface, soft hand feel, bright colors, easy to wash and quick to dry. .





The advantages of Nylon Taffeta
Abrasion resistance: Nylon Taffeta is one of the strongest fabrics in daily-use fabrics and has excellent abrasion resistance.
Water resistance: The covered silk fabric has the characteristics of being impermeable to wind and water, making it suitable for making ski suits, raincoats, sleeping bags, mountaineering suits, etc.
Lightweight: Nylon Taffeta fabric is lightweight and suitable for outdoor equipment such as tents and backpacks, reducing the burden on users.
Easy to care for: Nylon Taffeta fabric is easy to wash and dries quickly, making it suitable for daily wear.
Nylon Taffeta is widely used in men's and women's clothing, outdoor equipment, industrial fabrics and other fields, and is highly favored for its excellent performance. With the advancement of technology, the application potential of Nylon Taffeta will further expand, providing consumers with more high-quality product options.
Through the above introduction, it is hoped that it can help everyone better understand fabrics and their applications.







Advantages of chiffon:
Lightweight and breathable: Chiffon fabric is thin and breathable, suitable for spring and summer wear.
Elegant and elegant: The wearing effect is elegant, suitable for making skirts, shirts and other women's clothing, showing elegance.
Strong wear resistance: not easy to pilling, stable size, good wear resistance.
Eco-friendly dyeing: Adopt environmentally friendly dyeing processes to reduce environmental impact.

Chiffon





Chiffon is a lightweight, transparent fabric that is usually made of silk or synthetic fiber materials. Its production process adopts strong twisted crepe warp and crepe weft weaving, the warp and weft density of the fabric is small, the surface presents uniform wrinkles, the texture is soft, and the feel is soft and elastic.
Classification of chiffon
Depending on the raw materials used, chiffon can be divided into the following types:
Silk chiffon: Made from natural silk, it has a light texture and a strong luster.
Rayon chiffon: Uses man-made fibers that feel close to silk but are more affordable.
Polyester chiffon: Made of polyester, it has good wear resistance and is easy to care for.
Interwoven georgette: Combines a variety of materials for different looks and feels.



Memory-Like fabric





Features and advantages and disadvantages

Merit:

Relatively cheap: Imitation memory fabrics are cheaper to produce, so the market price is usually lower than full memory fabrics.

Appearance improvement: After special treatment, the imitation memory fabric has been improved in feel, texture and color.

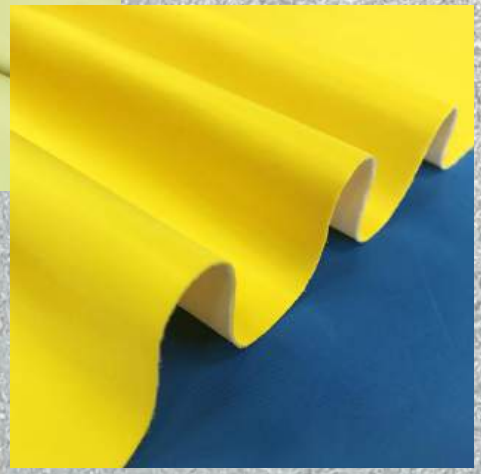


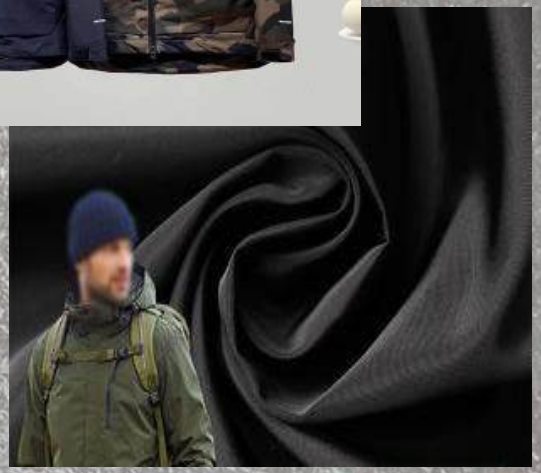
Imitation memory fabric is a fabric made by twisting ordinary polyester yarn, although it has a certain memory function, but its performance and quality are different compared with real memory fabrics.

Definition of imitation memory fabric

Imitation memory fabric refers to filament fabrics made by twisting ordinary polyester yarn and treated with light or non-alkaline content. Its production process is relatively complex, usually using jacquard, lifting, stripping and other weaving processes, and after dyeing and finishing, it is rolled, bronzed, embossed and other treatments to improve the feel and appearance.







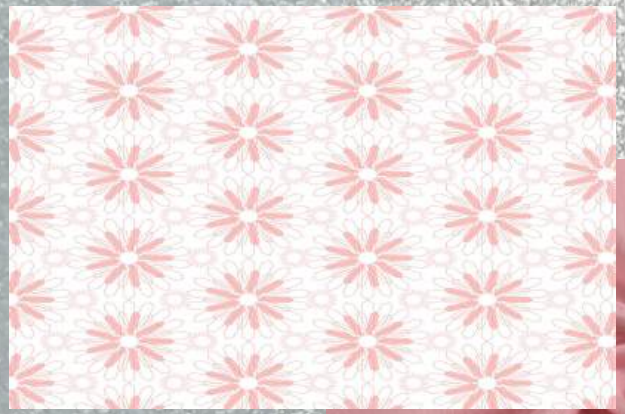
Poly pongee



Poly pongee, is a functional fabric with polyester low elastic yarn as the main raw material, commonly known as rainproof cloth or coated nylon spinning. It has the following notable features:
Lightweight and wear-resistant: The cloth surface is flat and smooth, with a light texture and excellent wear resistance.
Waterproof and breathable: It has both rainproof performance and good breathability.
Quick dry and easy to wash: The quick drying efficiency is increased by more than 40%, easy to clean.
Dimensional stability: The shrinkage rate is less than 2%, maintaining good dimensional stability.
Poly pongee is widely used in clothing, outdoor equipment and other fields.











Merit:
Soft feel: The density of the Poly pongee fabric has increased, making it softer and more comfortable to wear.
Bright color: Polyester filament is made of glossy filament, which has a good glitter effect and is suitable for making supplies that require bright colors.
Wrinkle and abrasion resistance: Poly pongee fabric has good wrinkle resistance and abrasion resistance.

polyester peach skin





The characteristics of this fabric include:
Soft and delicate: Tactile and visually reminiscent of the skin of a peach, soft and plump to the touch.
Soft luster: Compared with artificial suede, peach skin velvet has a softer and more elegant luster, making it suitable for a variety of application scenarios, such as clothing, household items, etc.
Easy to clean and maintain: Relatively easy to clean, suitable for daily use.
This fabric quickly became popular in the international market due to its unique appearance and feel









polyester peach skin is a novel thin fleece fabric that originated from the imitation of silk fabrics. It is made of microfiber or fine yarn, and through a special brushing process, short fluff resembling peach skin are formed on the surface, hence the name ".polyester peach skin

Satin







Satin, transliterated from English, also known as sardines, is a fabric made from cotton, blends, polyester, or pure chemical fibers. Its satin surface is smooth and bright, similar in appearance to five-piece satin but denser, and specifications are common in 75×100D, 75×150D and other models. It has a good drape, soft feel and simulated silk effect, and is often used in the production of women's clothing, pajamas and underwear. There are various types of colored pigments, including non-twisted colored pigments, elastic colored colors, and bamboo color tins. Elastic selin has become a hot-selling variety in the market due to the addition of spandex yarn, which has both elasticity and luster. The fabric is environmentally friendly dyed and anti-static processed , suitable for clothing, home textiles and other fields, and the price of gray fabric fluctuates due to the cost of raw materials.











Polyester Taffeta

characteristic
Thin and light: Polyester taffeta fabric has a thin and light texture, making it suitable for making a variety of lightweight garments.
Abrasion resistance: It has good wear resistance and is suitable for daily wear and use.
Not easy to wrinkle: Polyester taffeta fabric is not easy to wrinkle under normal use and maintains a good appearance.
Gloss: The surface is bright, the color is bright, and the visual effect is good.
Affordability: Polyester taffeta is less expensive to make and more cost-effective.



Polyester Taffeta is a thin fabric with polyester as the main component, usually made through a specific weaving process. It has a bright appearance and a smooth feel, and is widely used in various clothing and household items, such as jackets, down jackets, umbrellas, handbags, tents, etc. The name polyester taffeta derives from "taffeta," which originally referred to a plain silk fabric, but now mainly refers to a similar fabric woven with polyester



Polyester-cotton fabric







Polyester-cotton fabric is a fabric made from a blend of cotton fibers and polyester fibers, usually containing 65%-67% polyester and 33%-35% cotton. Its features include: Feel and breathability: Cotton polyester is relatively hard to the touch, and its breathability and moisture absorption are slightly inferior to pure cotton, but it still maintains a certain level of comfort. Durability: Due to the addition of polyester, cotton polyester has better wear resistance and wrinkle resistance than pure cotton, and has a longer service life. Applications: It is widely used in making clothing, especially for everyday wear such as shirts.







Nylon-Polyester Blend Fabric



Polyester-nylon fabric is a textile mainly composed of polyester and nylon, usually made by combining composite spinning technology or blending methods. Its features include:

High wear resistance: The combination of the wear resistance of nylon and the strength of polyester extends the service life of the fabric.

Elasticity and shape retention: Polyester endows fabrics with excellent elasticity and wrinkle resistance, making them less prone to deformation.

Wide applicability: Due to its strength and durability, polyester-nylon fabric is suitable for occasions that need to withstand greater tensile force.

Overall, polyester-nylon fabric is a durable and highly elastic textile that is widely used in clothing and other textiles





Four-way stretch







Four-way stretch is a type of fabric with four-directional elasticity, mainly used in clothing and household items. It is widely popular for its excellent elasticity and comfort. mainly composed of spandex and polyester. Its feature is that it has good elasticity in all four directions: up, down, left and right. It is suitable for making close-fitting clothing such as women's clothing, sportswear and leggings, and can also be used in hairdressings, shoes and hats, home textiles and other fields.

advantages

Excellent elasticity: The four-sided elastic fabric can stretch and contract with body movement, providing great comfort without causing any sense of restraint.

Good breathability: This fabric has excellent breathability, which can effectively absorb sweat and keep the body dry.

Strong anti-wrinkle property: The four-sided elastic fabric is less prone to wrinkles and is suitable for daily wear and use during travel.

Durability: Even after multiple wears and washes, the four-sided elastic fabric can still maintain good performance and is not easily damaged.

Diverse design: It can be made into various styles of clothing to meet the fashion demands of young people.







Gabardine



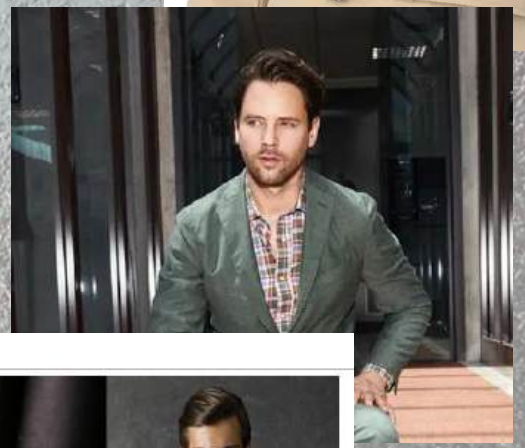




Extremely wear-resistant and durable: This is one of its most prominent advantages. Windproof: The high-density structure effectively blocks the cold wind. Water-repellent/waterproof (especially after treatment) : Rainwater is not easy to seep in immediately. It has good wrinkle resistance: It is less prone to wrinkling than plain weave fabrics (such as poplin), but not as wrinkle-resistant as some strongly twisted fabrics or fabrics mixed with chemical fibers. Wool gabardine requires proper care. Crisp and well-shaped: Strong ability to maintain the silhouette of the garment. Classic elegance: Formal, professional and timeless appearance. Trench coat: The most classic application, especially the Burberry style trench coat.

Main advantages
Strong wear resistance: The Huada fabric is closely woven and has extremely high wear resistance, making it suitable for daily wear and capable of withstanding the test of time.
Good warmth retention: Due to its special weaving process, gabardine can effectively maintain body temperature and is suitable for wearing in cold seasons.
Wind resistance performance: The high-density structure of Huadar can effectively block cold winds and provide additional protection.
Anti-wrinkle property: Compared with other fabrics, gabardine is less prone to wrinkling, maintaining the neat appearance of clothing.
Elegant appearance: Gabardine usually features a classic twill pattern, presenting a formal and professional look, and is suitable for making high-end clothing such as suits and trench coats.
Lightweight and breathable: Although gabardine fabric is relatively thick, it has good breathability and can maintain a comfortable wearing experience.
Water resistance: Huada fabric that has undergone special treatment has certain water resistance and can withstand the invasion of light rain.







Cool-silk cotton fabric





Cool silk cotton is a polyester cotton fabric interwoven from a new type of fiber cotton-like yarn and ordinary natural cotton yarn. It has the touch of cotton fabric while overcoming the shortcomings of cotton fabric such as easy moisture absorption, poor volatility and uneven texture. The advantages of cool silk cotton include:

Comfortable hand feel: soft, smooth, breathable and with good moisture absorption.

Not prone to deformation: Special textile techniques keep its shape stable.

Strong anti-wrinkle property: It can maintain a smooth appearance even after washing.

This fabric is widely used in fields such as sportswear, casual wear, knitted underwear and home textiles.

Advantages

Comfortable hand feel: The cool silk cotton fabric is soft, smooth and has good breathability, providing an excellent wearing experience.
Stable shape: This fabric is not prone to deformation and can maintain the initial shape of the garment for a long time.
Anti-wrinkle ability: The Cool silk cotton fabric has excellent anti-wrinkle performance and can maintain a clean appearance even after multiple washes.
Elegant and stylish: Its appearance is similar to that of cotton fabric, with a three-dimensional effect that enhances visual appeal.

















Nylon Taslon is a fabric processed from nylon, featuring advantages such as resistance to fading, wrinkling and strong color fastness. Its warp is made of 70D nylon filament and the weft is made of 160D nylon air-variant filament. The fabric structure is a double flat jacquard structure, suitable for making women's suits, dresses and other casual wear. In addition, taffeta velvet combines the features of taffeta and velvet, featuring softness, luster, and wear resistance. It is widely used in high-end clothing and home decorations. is a fabric processed from nylon, featuring advantages such as resistance to fading, wrinkling and strong color fastness. Its warp is made of 70D nylon filament and the weft is made of 160D nylon air-variant filament. The fabric structure is a double flat jacquard structure, suitable for making women's suits, dresses and other casual wear. In addition, taffeta velvet combines the features of taffeta and velvet, featuring softness, luster, and wear resistance. It is widely used in high-end clothing and home decorations.

Nylon Taslon

advantages
Strong wear resistance: The composition of Tasi velvet is 100% nylon, which has excellent wear resistance and strength. The fabric is not easy to break and is suitable for daily wear and use.
Good breathability: The honeycomb structure of tower velvet gives it excellent breathability. When worn, it feels dry and comfortable, making it suitable for making fashion dresses and other clothing.
Soft and comfortable: The touch of tassel velvet is soft and comfortable to wear, making it suitable for making high-end clothing and home decorations.
High color fastness: The color fastness of tassel velvet is strong and it is not easy to fade. Under normal wearing and washing, it will not wrinkle or pill.
Economical and practical: Due to the low price of nylon, the price of tasselle is also relatively cheap, making it a highly cost-effective fabric for clothing and favored by consumers.

We appreciate your time and attention



Xinruo Textile