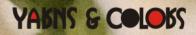
* ECOCRAFT CRAFT

GUARANTEED 100% NATURAL COTTON

Delicate and soft

√100% plant fiber
√Antibacterial function
√OEKO-TEX infant level standard



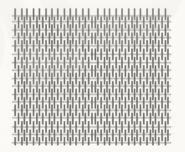


Super long fiber Why Choose 101NM Cotton Yarn?

The higher the count of the yarn, the thinner the yarn, the thinner the woven fabric, and the fabric is relatively soft and comfortable.

Comparison of fabrics with the same density

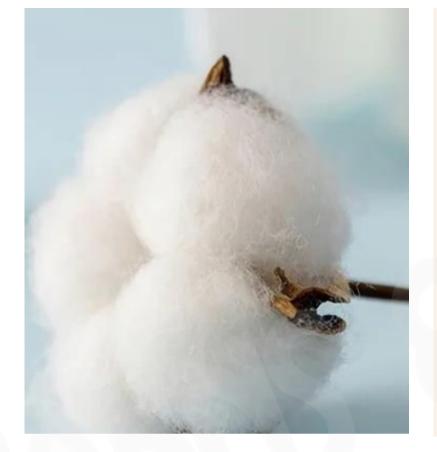
68NM FABRIC



101NM FABRIC

Fine yarn, soft and comfortable

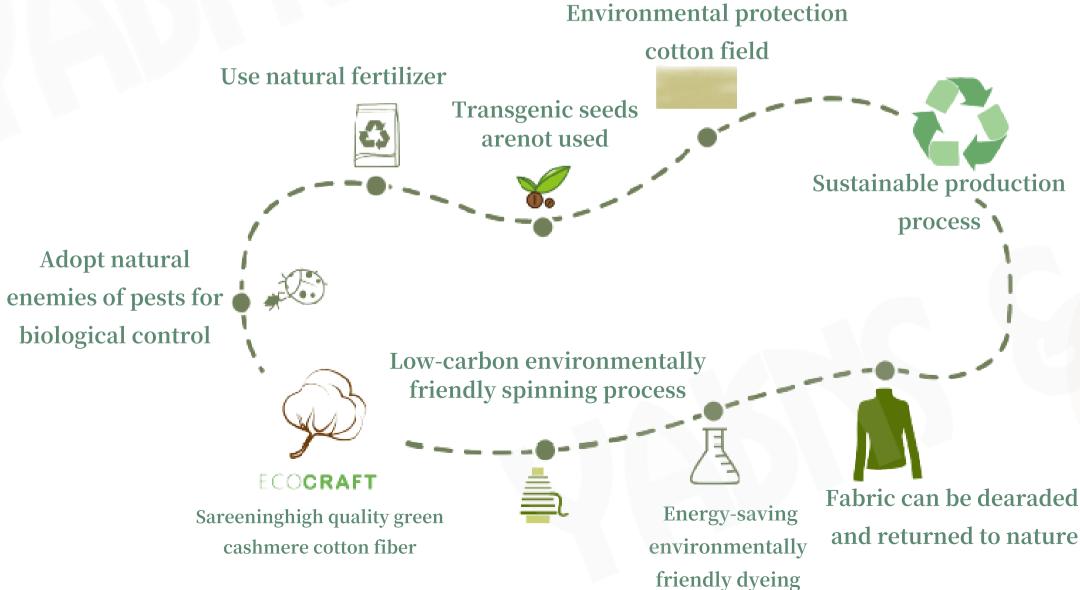






Pure natural non-transgenic seeds have the characteristics of green ecology and environmental protection

No chemical pesticides. protects farmers and cores for skin health







Reduces soil erosion by 26%, and reduces water consumption by 91% during planting

CRAFT uses environmental protection and Class A, natural cotton. It can be degraded in original ecology and can effectively reducel pollution. The unique porous structure of fiber is conducive to water vapor circulation. This makes it refreshing, breathable, and comfortable to wear. It feels soft and fine, and does not easily shrink or deform.

> *Refers to OEKO-TEX Class I infant standard



FEEL SOFT, REDEFINE COMFORT

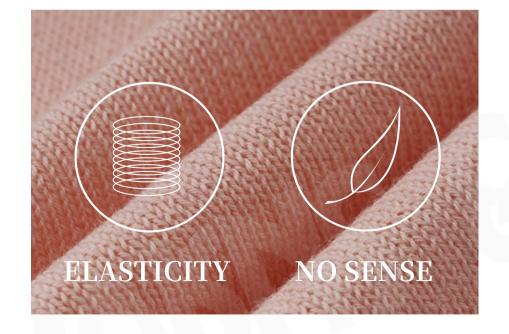


Comparable to cashmere as soft and waxy, but also has good natural elasticity

Using high-quality green velvet cotton as raw material, large cotton, full and long velvet, high cost

DELICATE, GENTLE AND FLEXIBLE

CRAFT VS ordinary cotton 2 times the length of ordinary cotton fibers in the market 8 times high elasticity



Skin friendly

Moisture-absorbing, breathable and nonsticky, dry, skin-friendly and zero-touch, like stepping on clouds





burden can be machine washed + no ironing, so that the clothes are better taken care of



EXECUTIVE STANDARD: CHINESE STANDARD

Machine washable, hands-free, not easy to deform after repeated washing, drape slimming, anti-wrinkle, durable and easy to take care of.

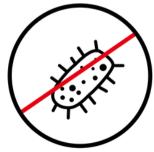
The carefully cleaned cotton fiber has less impurities and is as pleasing to the eye as clouds, and the woven fabric has no neps, so that the appearance of the garment is highgrade and delicate, the texture is clear, smooth and smooth, and it has good pilling resistance.

The fiber is multifunctional, suitable for more occasions, healthier, more comfortable, and more secure.

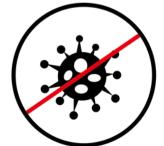


Excellent antibacterial, please rest assured, we are really antibacterial





Escherichia coli



Staphylococcus

aureus

Candida albicans

Versatile for use in sportswear, sports accessories, yoga wear, intimates, hats, socks and Knitted fabrics such as bedding

Antibacterial version: CS1600

Effectively control the growth of microorganisms, reduce body odor (such as sweat odor), give fabrics a long-lasting freshness, and keep fabrics clean



Yarn application - more than one aspect of comfort

*Fresh women's clothing

*Texture



*Tie-dye *Sports and leisure





*Comfortable 3D Seamless

*Skin friendly children's clothing



OEKO-TEX[®] is the world's most well-known textile label for testing harmful substances, which stands for consumer trust and high product safety.





*Menswear



ANTI-STHKING

*Antibacterial Accessories



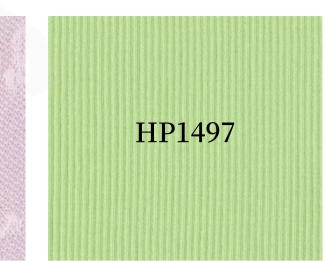


The minimum order for whole garment is one, and you can purchase it by scanning the yarn applet code to browse to the bottom of the page.

MO24FW023TA_YLSR_00M Cotton Float Pattern Vest

MO23FW015MI_YLSK_00M

HP1068



HP1769



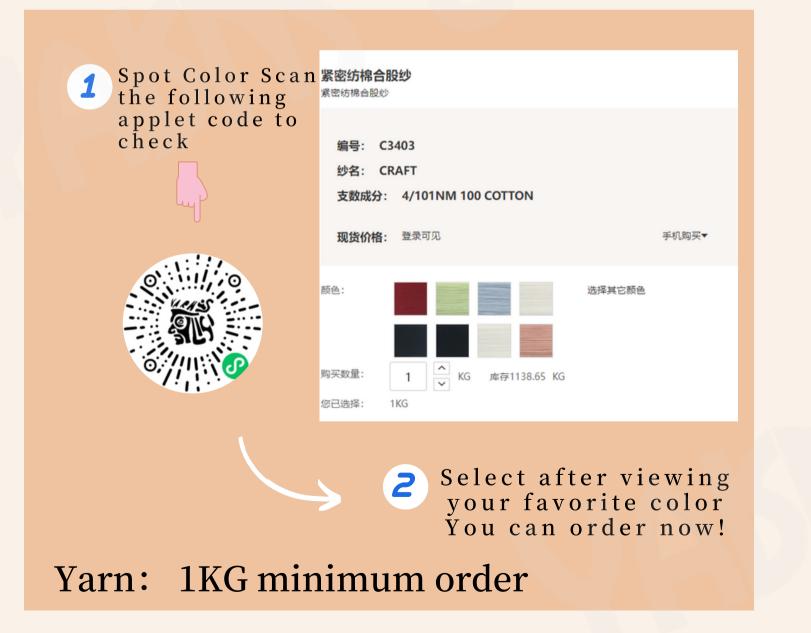
CNL-KP11_YLSO_00M MEN'S POLO





CRAFT/C3403 $4/101 \,\mathrm{NM}$ 100% COTTON

√Same day shipping within our inventories



- We suggest finishing in water at 30°C for 10-15 minutes with softener of Non-ionic/Weak cationic.
- Tumble dry on 60°C~80°C.

- Products containing cotton can be replaced with BCI cotton or Organic cotton.

Dry cleaning Acid perspiration * Alkaline perspiration Washing Dry rubbing * Wet rubbing Light (except white co Water

*There are different versions of CRAFT varn, If you need antibacterial/machine washable and other functional versions, please contact the salesman.

$\sqrt{Care instructions}$

- Iron at a maximum sole-plate temperature of 110°C.
- Cannot be chlorine bleached.















	Shade change	Stain change	Standard
	3-4	3	ISO 105 D01/GB/T 5711
*	3-4	3	ISO 104 E04/GB/T 3922
ו *	3-4	3	ISO 104 E04/GB/T 3922
	3-4	3	ISO 105 C06/GB/T 12490
		3-4	ISO 105 X12/GB/T 3920
			ISO 105 X12/GB/T 3920
olor)	3-4	3	ISO 105 B02/GB/T 8427
	3-4	3	ISO 105 E01/GB/T 5713

FOR ABOVE POINTS MARKED BY *. TO REFER TO OEKO-TEX STANDARD 100 REQUIREMENTS. ABOVE DATA ARE AVERAGE VALUES COMING FROM TESTS CARRIED OUT IN OUR LABORATORIES