



QQ Elasticity



Instant experience

COME ON



MOSS

✓ DELICATE AND SMOOTH

✓ BOUNCE TO FLY!

✓ OEKO-TEX INFANT LEVEL STANDARD

Sport

Sport

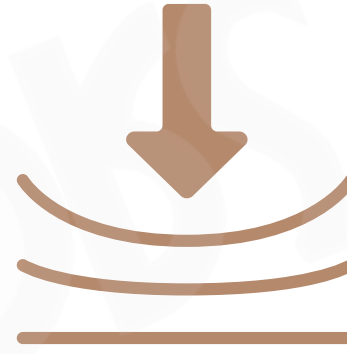
Sport Sport Sport Sport Sport Sport Sport Sport Sport

Sport Sport

YAKNS & COLOBS

MOSS Advantage: Elasticity!

Contains 9% spandex



PRODUCT TAG



01

The proportion of 5%-30 is mixed in the fabric, and all kinds of spandex fabrics have 15%-45% comfortable elasticity

02

MOSS fabric has good adaptability to the body and is suitable for tights without feeling of pressure.

03

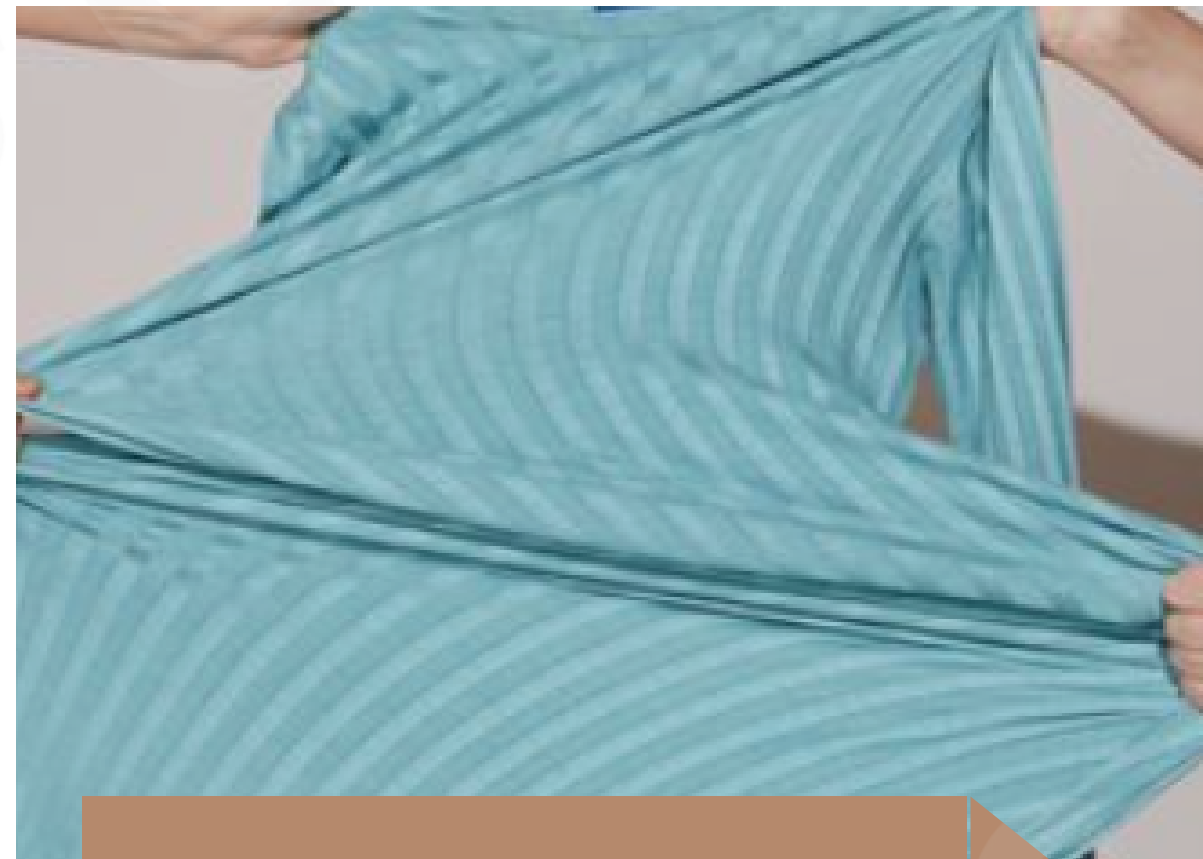
MOSS is widely used in knitting industry products. The fabric is wrinkle-resistant, with excellent drape and shape retention.

MOSS advantage: can be used as "mask clothing"! Comfortable



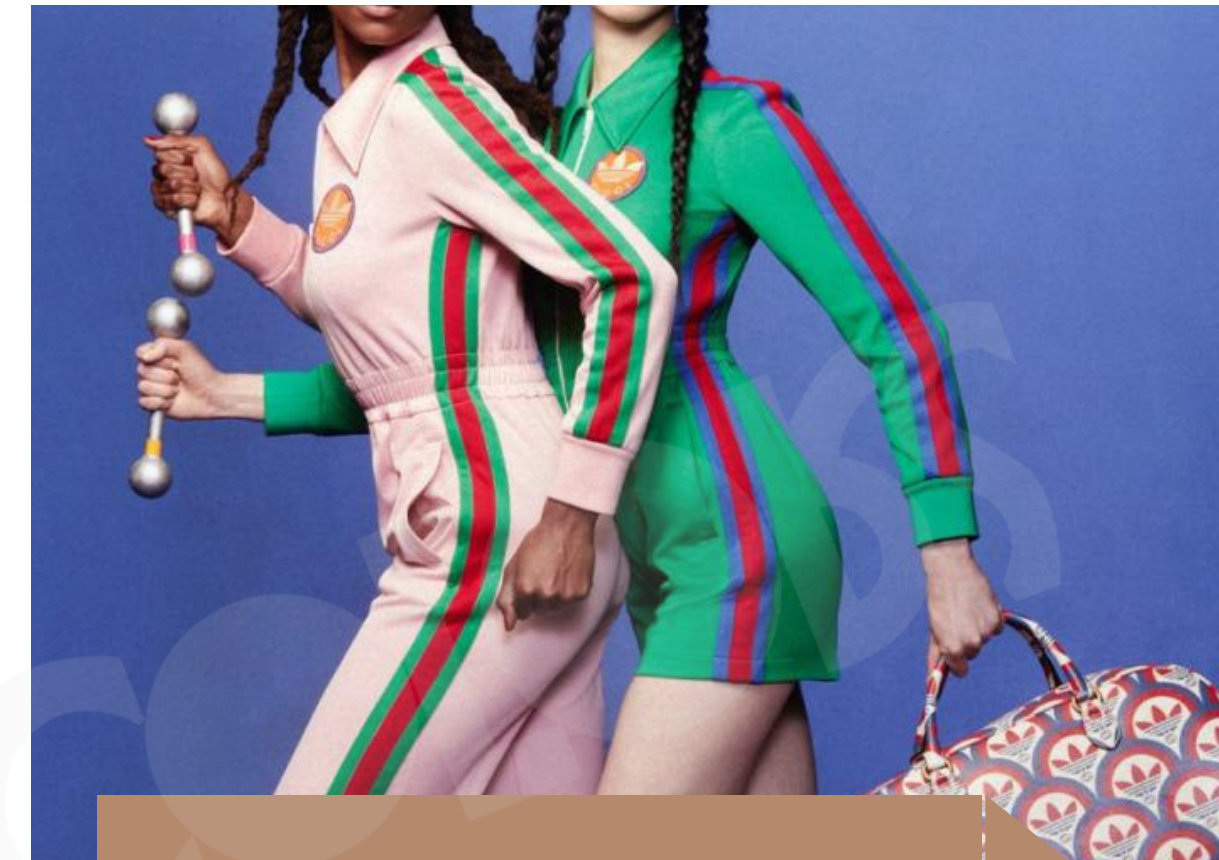
Woven fabric feel

Highly retractable, compact and stylish
high-grade woven fabric texture



360° rebound on all sides

Stretch in all directions, double the elasticity, close to the body but not tight, not easy to deform
Less pressure, more comfort

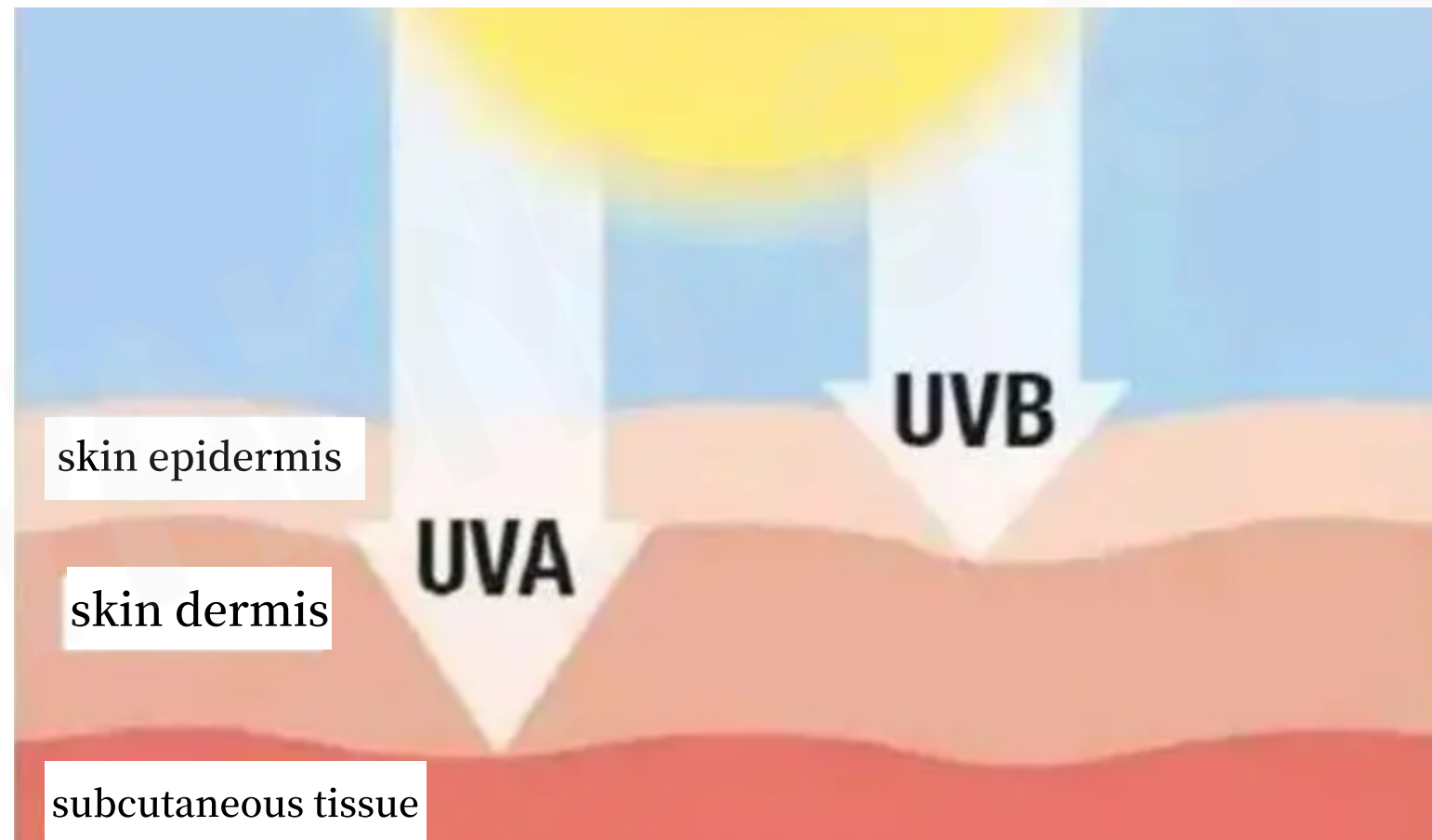


Delicate and smooth

Fine count, smooth as silk, anti-wrinkle, light

Anti-ultraviolet function

UPF50+



Tests Conducted (As Requested By The Applicant)
测试内容 (以下测试数据中申请人要求进行)

1 Determination Of The UVR Transmission
紫外线的透射率测试 (GB/T18830)

Instrument Used: Cary 100 CON
仪器: 实验室 UV 透射分析仪 Cary

Wavelength Resolution: 5 nm
波长分辨率: 5 nm

Solar Spectrum Irradiance Use
太阳光谱辐照度: prEN 13758

No. Of Scans: 8
扫描次数: 8

The Samples Are Tested In
测试样品在以下条件下测试:

Temperature: 20±2°C
温度: 20±2°C

Humidity: 65±2%
湿度: 65±2%

The Ultraviolet Protection Fac
紫外线防护系数,UPF

UVA Transmittance, T (UVA)_{AV}
紫外线 A 波段透射比, T(UVA)_{AV}

UVB Transmittance, T (UVB)_{AV}

Ultraviolet Protection Factor, UPF
紫外线防护系数,UPF

UVA Transmittance, T (UVA)_{AV}
紫外线 A 波段透射比, T(UVA)_{AV}

UVB Transmittance, T (UVB)_{AV}
紫外线 B 波段透射比, T(UVB)_{AV}

Ultraviolet Protection Factor, UPF_{AV}
紫外线防护系数, UPF_{AV}

(A)

50+

1.61%

0.29%

250

Protects against UVA/UVB

UVB damage can make the skin sunburned and sunburned in a short period of time (about 25 minutes for the average person). UVA is a terrible sun killer, which can penetrate the surface layer of the skin and penetrate deep into the tissues below the dermis, destroying collagen and elasticity. The fine structure inside the skin, such as fibrous tissue, makes the skin sagging and aging.

Anti-light transmission, resist ultraviolet rays

Comprehensive skin protection.

*For MOSS anti-ultraviolet daily standard report please contact the salesman

YABNS & COLOBS

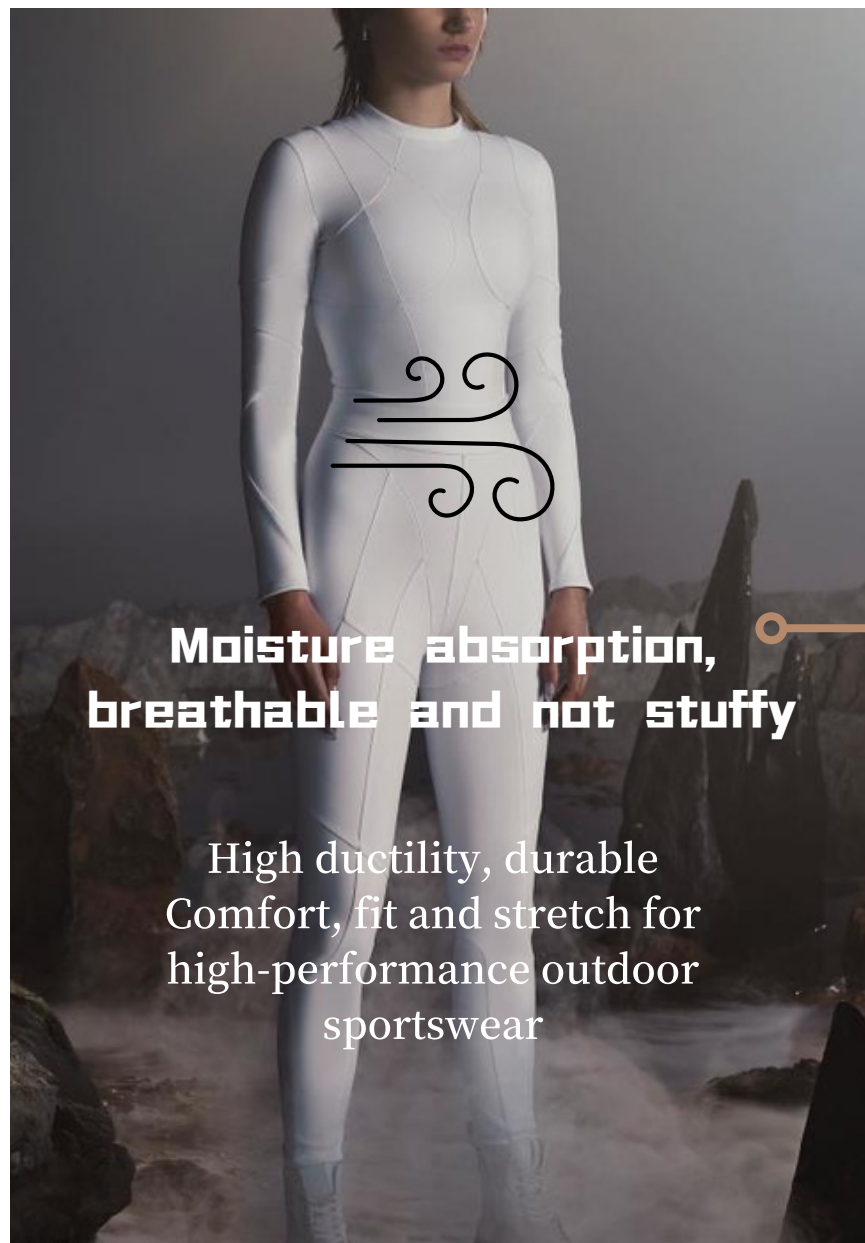
MOSS

CS0876

1/58NM

91%NYLON 9%SPANDEX

MO24FW013XF-SP



Moisture absorption,
breathable and not stuffy

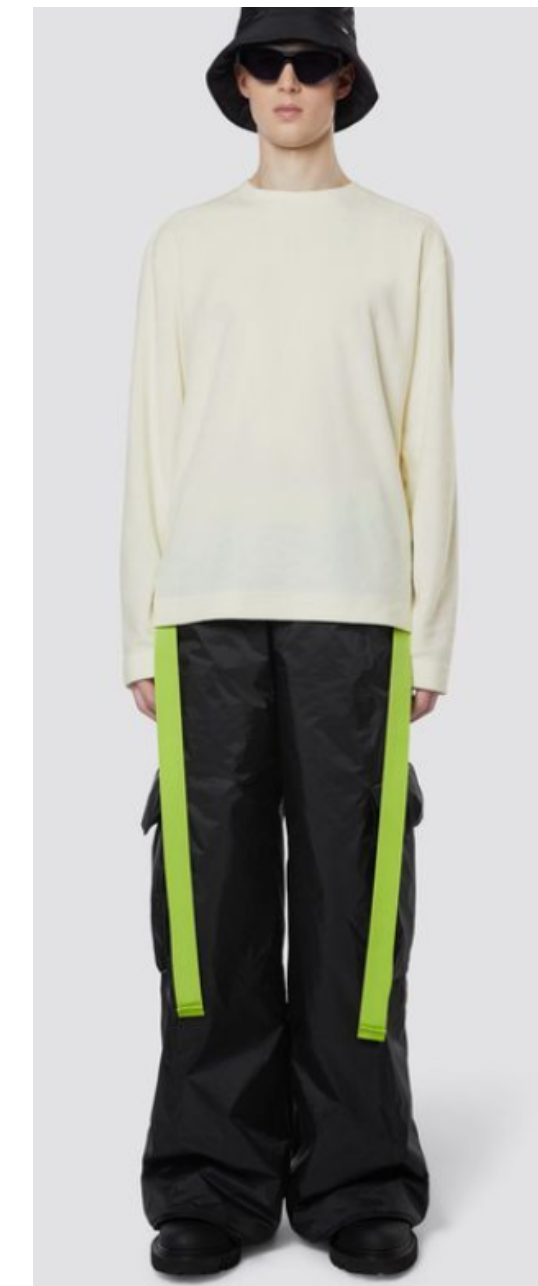
High ductility, durable
Comfort, fit and stretch for
high-performance outdoor
sportswear



MO24FW028MI_YLSK_00M



MO24FW031MI_YLSK_00M



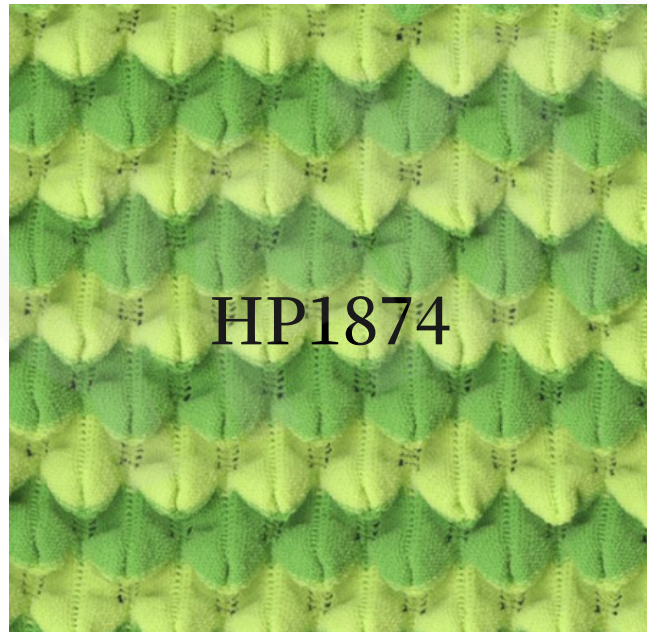
YAKNS & COLOBS

*please contact the salesman if you need the version with
MOSS functions such as moisture absorption

MOSS yarn application

elastic
movement

Reduce the growth of bacteria and create a variety of healthy styles



HP1874



YC-182

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.

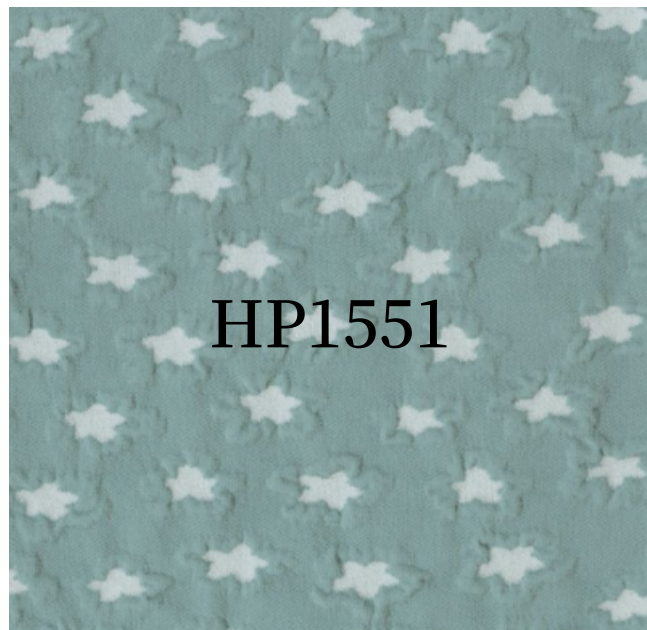


Functional
trendy
clothing



LULULEMOM

*For MOSS Antibacterial version please contact the salesman



HP1551



MOSS

similar products

Recycled nylon version

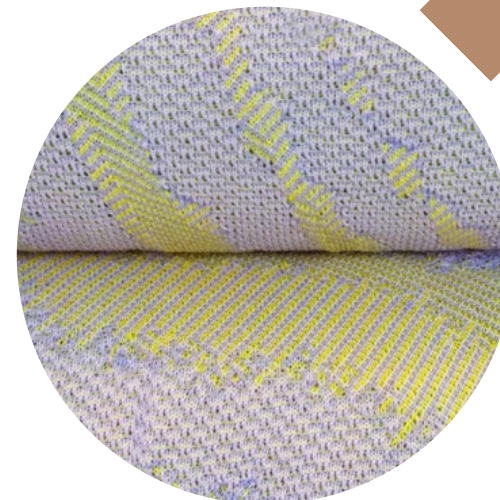
Recycling waste |
Reduce carbon dioxide |
Reduce water use

Production of recycled nylon
yarn reduces global warming
impact by up to **90%**

*For MOSS Recycled nylon version please contact the salesman



Recycled nylon made from
waste fishing nets



Fine Fabrics/Garments



RECYCLED NYLON



Nylon yarn made
from nylon pellets



Winding into yarn

YABNS & COLOBS

MOSS/CS0876
1/58NM
91% NYLON 9% SPANDEX

✓ Same day shipping within our inventories

✓ Care instructions


1 Spot Color Scan the following applet code to check



尼龙氨纶包覆纱
尼龙氨纶包覆纱

编号: CS0876
纱名: MOSS
支数成分: 1/58NM 91 NYLON 9 SPANDEX

现货价格: 登录可见 手机购买▼

颜色: 

购买数量: ↑ ↓ KG 库存304.41 KG

您已选择: 1KG

2 Select after viewing your favorite color You can order now!

Yarn: 1KG minimum order

- We recommend to treat sweater in lukewarm water(max.30°C) finishing for 10-15minutes
- with softener of Non-ionic/Weak cationic,
- Iron at a maximum sole-plate temperature of 110°C 3: Tumble dry on 60°C~80°C
- Cannot be chlorine bleached
- For further colors please refer to MOSS color card



| | Shade change | Stain change | Standard |
|----------------------------|--------------|--------------|------------------------|
| Dry cleaning | 3-4 | 3 | ISO 105 D01/GB/T 5711 |
| Acid perspiration * | 3-4 | 3 | ISO 104 E04/GB/T 3922 |
| Alkaline perspiration * | 3-4 | 3 | ISO 104 E04/GB/T 3922 |
| Washing | 3-4 | 3 | ISO 105 C06/GB/T 12490 |
| Dry rubbing * | | 3-4 | ISO 105 X12/GB/T 3920 |
| Wet rubbing | | | ISO 105 X12/GB/T 3920 |
| Light (except white color) | 3-4 | 3 | ISO 105 B02/GB/T 8427 |
| Water | 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