

## Climate Crisis



It's time to change! Facing with climate crisis, no one can stay out of it as we are living in a same global village. SUN HING committed to offering more sustainable options to help reduce the carbon footprint and save resources in the textile industry.

Reported by Eco-worker

## Biodegradable

### Compost the Natural Materials



Biodegradable means that an item can be disintegrated into its natural base elements by bacteria, fungi, or some other biological process. Biodegradation is just the process of nature breaking down materials into their component parts. Cotton, bamboo, lyocell (aka TENCEL), hemp, abaca, ramie, and jute fibers are biodegradable, in that given the passage of time and the right biological conditions, they would eventually biodegrade.

## Recycled Fabric

### Let's push to circular!

Recyclable fiber is the **BIG BREAKTHROUGH** that the industry needs to make in order to **shift to circularity for nylon & polyester**, enabling it to make better use of its own garment and textile waste, **reduce energy and lower CO2 emissions**.



GRS & OEKO-TEX® STANDARD 100 certificate verifying the inclusion of the recycled fibers



## Compost the Natural Materials >>>

## LENZING™ MODAL

Natural softness and comfort, efficient moisture management, enhanced breathability, good color fastness and the compliance with recognized safety standards for food contact make LENZING™ Modal fibers suitable for use in work wear, botanic nets, coated and car seat fabrics.



### Modal Jersey



Enhanced Breathability

#### SH-15181(SS)WTCY-2

52% **140S Micro Modal Air**  
31% Nylon  
17% Elastane  
59" X 105 gsm

Extremely Soft  
Lightweight



#### SH-16342(CS)GQ

91% **60S Modal**  
9% Elastane

65" X 180 gsm

Extremely Soft  
Elegant Drapability



## SUPIMA

- « Extra Long Staple
- « Protected Fiber
- « Soft and breathable with vibrant colors
- « 100% Americ-grown long staple cotton

## SUPIMA

### Interlock



No Curling  
No Fraying

#### SR-16329(TG)(M)T

58% **100S Supima Cotton**  
21% Nylon  
21% Elastane  
56" X 140 gsm

Smooth



#### TR-16373(TG)CYT

38% **100S Supima Cotton**  
34% Nylon  
28% Elastane

66" X 275 gsm

Natural Dry Touch



#### SH-16370F(L)

85% **Recycled Nylon**  
15% Elastane

56" X 130 gsm  
Silky Smooth  
Good Drapability



#### SH-16221(L)-2

77% **Recycled Nylon**  
23% Elastane

56" X 230 gsm  
Velvety-like Touch



## Recycled Fabric

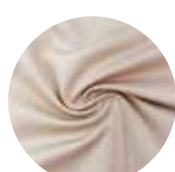


When we need a super lightweight fabric that can perform, we look to nylon, one of the strongest plastics we use to build our products. But nylon is a petroleum-based material, and producing it has a high cost in energy and greenhouse gases. Incorporating as much recycled nylon as we can decreases our dependence on virgin petroleum as a raw material source, helps divert discarded material and reduces greenhouse gas emissions from manufacturing. Using recycled nylon also promotes new recycling streams for nylon products that are no longer functional.

#### SH-16366G(L)

89% **Recycled Polyester**  
11% Elastane

62" X 170 gsm  
Dry Touch



## Dope Dyed is...

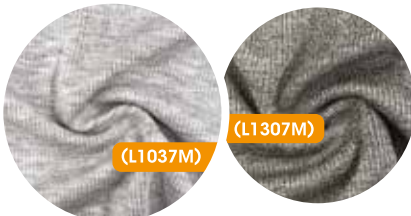
## Dope Dyed Modal

### Double Face Effect Interlock

#### SR-16277QH(CS)(L1037M)

94% **Dope Dyed Modal Heather Yarn**  
6% Elastane

45" X 220 gsm



Actual Electricity Reduction  
**65.16%** ↓

CO2 Actual Carbon Footprint Reduction  
**58.6%** ↓

Actual Chemicals Reduction  
**99.31%** ↓

Actual Steam Reduction  
**100%**

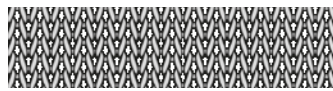
Actual Water Reduction  
**99.74%**

## What Is Interlock Fabric?

By Sun Hing  
Contributing Writer

Interlock knit fabrics are different than the traditional knit fabric. This knit fabric is a variation of rib knit construction. The nature of this construction allows it to have a built-in stretch and to drape really well on the body. On top of these properties, the fabric is especially easy to work with due to the front and back being identical. This creates the impression that the fabric is comprised of two layers though they can't be separated. This is why it's categorized as a double-knit fabric.

You can tell this fabric apart from regular stretch knit fabrics by the rows, or ribs, of a 'V' shape down the face and back of the fabric, making the front and back look the same. Essentially, the two sides are knitted together at the same time on one machine and remain interlocked to be thicker than other knit fabrics. Interlock also has the tightest knit, giving it the smoothest surface and nicest hand.



CLEAN CUT



AMPLE STRETCH & RECOVERY



TRUE COMFORT  
ZERO PRESSURE

## Characteristic

## Ultra-fine Interlock

These types of fabrics are both easy to work with and comfortable to wear. It's extremely soft, firm, and absorbent making it ideal for active-wear. Not only do interlocks have a great hand, but the fabric has a great recovery. This means that interlock knit fabric will return to its original shape after it has been stretched out. Ultra-fine Interlock knit prevents runs and will not unravel or curl at the edges. Overall, these qualities make it an ideal legging, socks, activewear and more. Take a look at our interlock moisture-wicking interlock with superior abrasion resistance and an opaque stretch, making it perfect for leggings and activewear!



#### SR-16301(JF)

54% Nylon  
46% Elastane

59" X 100 gsm



Dry & Fresh Touch



8-ways Stretch

### Lightweight

### Clean Cut

Ultra-Soft with form-fitting compression that feels like a gentle hug! It perfectly fit everyday movers.

Demanding a less-is-more approach to activewear design.

Targeting on Multipurpose Applications, Functional Seamless and Comfortable for Intimate & Activewear.



#### SR-16294(TK)

72% Nylon  
28% Elastane

66" X 110 gsm



Velvety-like



Ample Stretch



#### SR-14594(B)(JF)(M)-2

60% Nylon  
40% Elastane

59" X 110 gsm



Baby Skin Smooth



Moisture Wicking

Lighter but Stronger  
More Fit Comfort than Ever



### Impressive Stretchability

Unique Knitting  
Process Technology  
Delivers Powerful Stretch &  
Form-fitting Compression



### Pre-eminent Clean Cut

No Curling & No Fraying  
Perfect for Seamless Edge



#### SR-16293(JF)

60% Nylon  
40% Elastane

59" X 120 gsm



Powdery Soft

## Premium



#### RD-16305(TF)

58% Nylon  
42% Elastane

57" X 145 gsm

Dry & Fresh Paper Touch  
High Support



#### SR-16313(TF)K

72% Nylon  
28% Elastane

53" X 150 gsm

Spongy Soft Touch  
Hugged Sensation



#### RD-16312(TF)

49% Nylon  
51% Elastane

58" X 170 gsm

Baby Skin Smooth Touch  
8-ways Stretch



#### SR-16311(TF)(M)

57% Nylon  
43% Elastane

64" X 170 gsm

Baby Skin Smooth Touch  
Gentle Support



More  
Interlock  
Honored

... 🙌🙌🙌



# Looking for heavier weight



## Multi-application



Dry & Fresh Paper Touch  
Ample Stretch & Recovery  
Gentle Support



**SR-16337(JG)-2**

70% Nylon  
30% Elastane  
59" X 210 gsm



**SR-16327(TF)(M)**

57% Nylon  
43% Elastane  
59" X 190 gsm



Extremely Soft



8-ways Stretch



Moisture Wicking



**SR-16308(TF)(M)-2**

58% Nylon  
42% Elastane  
44" X 200 gsm



**SR-15799(TG)PP-2**

76% Nylon  
24% Elastane  
58" X 220 gsm

**Double Face Emerized Fabric**  
Spongy & Velvety Touch  
Gentle Support



**SR-16425(JF)-2**

74% Nylon  
26% Elastane  
65" X 240 gsm

Silky Smooth Touch  
Good Stretch & Recovery  
Relaxed Support



# The Trend

Light, Sheer lingerie cross-over shapewear  
feeling confident and attractive ...

Fineness Comparison of Yarn in Different Denier



The adoption of fine denier yarn is getting more and more popular in the lingerie industry. From 70D to 40D, and 20D in recent years. Now, **Sun Hing strives for the development of new 10D yarn, which is unique and difficult to be duplicated by others. The spinning process of 10D yarn is highly technical required.** The whole process needs to be strictly monitored and inspected, cause the consistence of yarn is difficult to control. 10D yarn has only 1/3 of its productivity while compare with 70D yarn. In 1980s, we can found 10D yarn in the market, but which is only for knitting stockings use. Thus, **Sun Hing is the first company to apply 10D yarn in weft knit.**

Editor

R&D Department



**SR-15132(TF)(M)-2**

54% Nylon  
46% Elastane  
50" X 95 gsm



**SR-13736(TK)W**

57% Nylon  
43% Elastane  
54" X 120 gsm



+ Loose & Dense Needle Line  
We recommend applying to bras or panties only.

**SH-16364F**

62% Nylon  
38% Elastane  
57" X 55 gsm

Ultra-light & Sexy  
Breathable + Airy Sensation



Ultra-fine Yarn

## Translucent Textiles

Translucent, sheer, stretch, soft, next-to-skin & smooth textiles have excellent layering potential.

Demanding feminine and versatile everyday underwear options that feel good on the skin.

it's feel like your second skin

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## « New Technology, New mechanisms, New Vitality »

Sun Hing New Textiles Technology (Longyan) Ltd belongs to Hong Kong Sun Hing Industries Holding Limited, which is located in the famous old revolutionary base area, Central Soviet Area, an important new economic growth pole and ecological livability in Fujian Province, and a new urban area adjacent to the sea -- Yinyan Xincheng, Yanshi Town, Xinluo District, Longyan City. It is a large textile printing and dyeing enterprise integrating knitting products weaving, printing, dyeing, research, development and production; The only Chinese enterprise in the global textile and clothing industry that has been rated as an environmental star by OEKO-TEX®. Sun Hing is one of the top ten key enterprises in Fujian Province invested since 2020.



**Follow the trend and make accurate decisions.** In the face of new opportunities for the development of industrial Internet and flexible supply chain, the Group repositioned itself as the leader of fashion operators in the global textile and clothing industry in 2018, continued to adhere to technological innovation with the concept of "centennial sunhing", and made progress towards the new goal of world-class enterprises; At the same time, in order to coordinate with the land use planning of Shenzhen Municipal Government, the factory is now relocated to build a new development pattern and reshape a new competitive advantage. In 2019, the Group purchased about 600 mu of land in Yinyan Xincheng Ecological Textile Industrial Park. At the end of the same year, the Group started land preparation and industrial park infrastructure construction, with a total investment of more than 3 billion yuan, which will be constructed in two phases. **The first phase of the plant covers an area of about 340,000 square meters.** With the strong support and policy guidance of provincial, urban and township government departments and leaders at all levels, we worked together to overcome difficulties and completed the first phase ahead of schedule. **At the end of June 2022, the original operation in a 650,000 square meters Shenzhen factory was moved to the new factory in Longyan and put into full production.** The second phase of plant construction is also started in June 2022. It is estimated that the annual output of all kinds of textiles will be more than 50,000 tons, and the annual output value will be about 3 billion yuan.

**New factory buildings, new mechanisms and new vitality.** Looking back on the past and more than 30 years of extraordinary times, we can look at the present and expand our vision through innovation. Longyan Sunhing New Factory built by Seiko has a standardized production workshop with optimized configuration, the most advanced production equipment at home and abroad, and international leading textile printing and dyeing technology. **Our company's main products include: weft knit, warp knit, lace, printing, embroideries, chemical fiber, sewing threads and mold cup products.**

Safe plant facilities, comfortable working environment and intelligent operating system greatly improve the work efficiency and ensure the reliability of product quality from the source. Quality is our unchanging commitment, and environmental protection is our unchanging responsibility. At present, the company's industry is accelerating its upgrading and entering the stage of diversified development. **The company strengthened its competitive advantage, highly embedded resources and capabilities into the whole process of textile production, and entered a new field of rapid development, energy conservation and consumption reduction.**

An excerpt from: <http://www.shltd.com>

## FUNCTIONAL



Keep Warm



Next-to-skin Comfort

MIYABI™

**Smooth Touch**  
Extra-fine denier fiber gives ultimate smooth touch

**Lightness**  
Low specific gravity makes fabric light

**Thinness**  
Miyabi allows you to make thin and warm fabric

**Warmth**  
Warm touch and heat-retaining property of Miyabi keep you warm



**SR-16325QT**

62% Micro Acrylic (Miyabi)  
26% Modal  
12% Elastane  
61" X 180 gsm



**SR-16292(AN)PT**

64% Micro Acrylic (Miyabi)  
28% Modal  
8% Elastane  
62" X 250 gsm



**CL-16336(AN)TP**

64% Acrylic  
28% Viscose  
8% Elastane  
61" X 240 gsm



## Sheer & Sexy One Size Fit Most

High performance textile that is engineered to last, creates a customized garment fit experience across all shapes.

Comfortably accommodate anyone from size S-L.

Love the female body in all its sizes and shapes and strives to make all people feel **CONFIDENT & POWERFUL.**



**SH-16306(SF)-2**

68% Nylon  
32% Elastane  
61" X 85 gsm

Cottony Soft  
Breathable + Airy Sensation



**SH-16324(SF)**

70% Nylon  
30% Elastane  
60" X 95 gsm

Peach Skin Touch  
Breathable + Airy Sensation



Scan it for more informations

