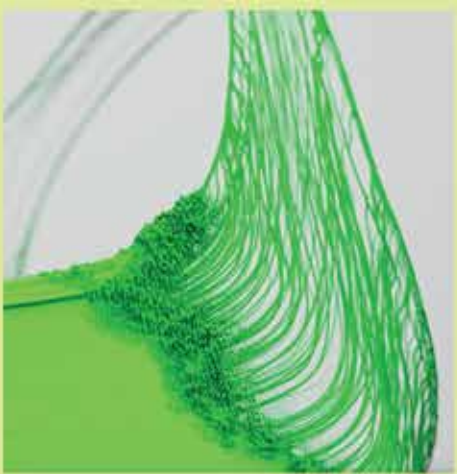


STEP 3

BEING

ECO-FRIENDLY



EXPLORE NOW

RECYCLED

DOPE DYED

BIODEGRADABLE

MIXED



Scan for more information

(852) 2212 8128

FLAT A-C, G/F., STAGE 1, MERCANTILE IND. & WAREHOUSE BLDG.,
16-24 TA CHUEN PING STREET, KWAI CHUNG, N.T., HONG KONG.

sunhing@shltd.com

STEP 3 : BEING

RECYCLED

DOPE DYED

ECO-FRIENDLY

BIODEGRADABLE

MIXED



SUSTAINABILITY

Climate Crisis – It's time for 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.

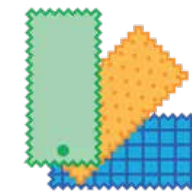


RECYCLED

RECYCLED

LET'S PUSH TO CIRCULAR

Recyclable fiber is the **BIG BREAKTHROUGH** 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**.



Product Diversity

Mix & match in various styles, a wide range of applications from inside to outside



Certified

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



RECYCLED

RECYCLED NYLON YARN



Pre-Consumer Waste

Recycle waste nylon yarn / chips



Melt-extrusion

melting the material and extruding the melted material to either form pellets or filaments



Yarn Spinning

drawing, twisting and winding the resulting fibers that can then be processed further into yarn



Textile Construction

wovenning recycled nylon yarn, which has been previously wound and spun, into a variety of textiles



Advantages of Recycled Nylon

reducing our dependence on petroleum as a raw material source and causing less air, water, and soil contamination!

RECYCLED POLYESTER YARN



POST-Consumer Waste

using PET (eg. clear plastic water bottles) as raw material to prevent it from going to landfill



Cleaning & Shredding

sterilizing, drying and crushing into small chips



Yarn Spinning

heating and passing through a spinneret to form strings of yarn



Textile Construction

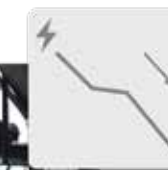
baling, dyeing and knitting into polyester fabric



Advantages of Recycled Polyester

Save Energy

Energy needed to make the rPET is less than what is needed to make the virgin polyester, so we save energy.



Reduce Plastic Waste from landfill

Diverting plastic bottles and other plastics from the landfills by using them as raw materials.



RECYCLED INTERLOCK
NON-BRUSHED



SR-14942(TF)W(L)

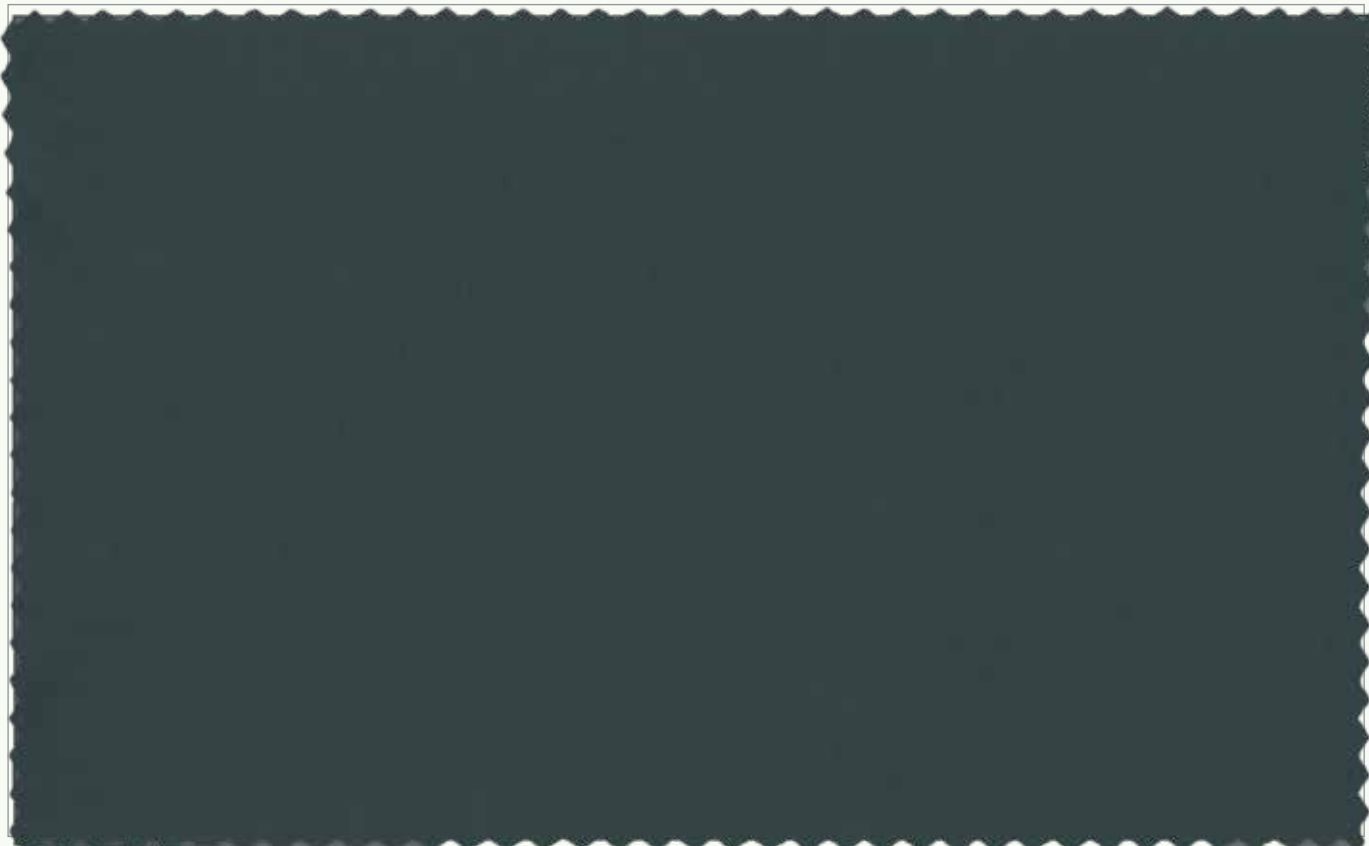
76% Recycled Nylon 24% Elastane 51" X 170 gsm



SR-15380(TF)W(M)(L)

71% Recycled Nylon 8% Nylon 21% Elastane 46" X 190 gsm

RECYCLED INTERLOCK
NON-BRUSHED



SR-15860(JF)(M)(L)

65% Recycled Nylon 35% Elastane 52" X 200 gsm



SR-15520(TG)(M)(L)

77% Recycled Polyester 23% Elastane 60" X 235 gsm

RECYCLED INTERLOCK
SINGLE-BRUSHED



SR-15776(TG)P(TC)(L)-2

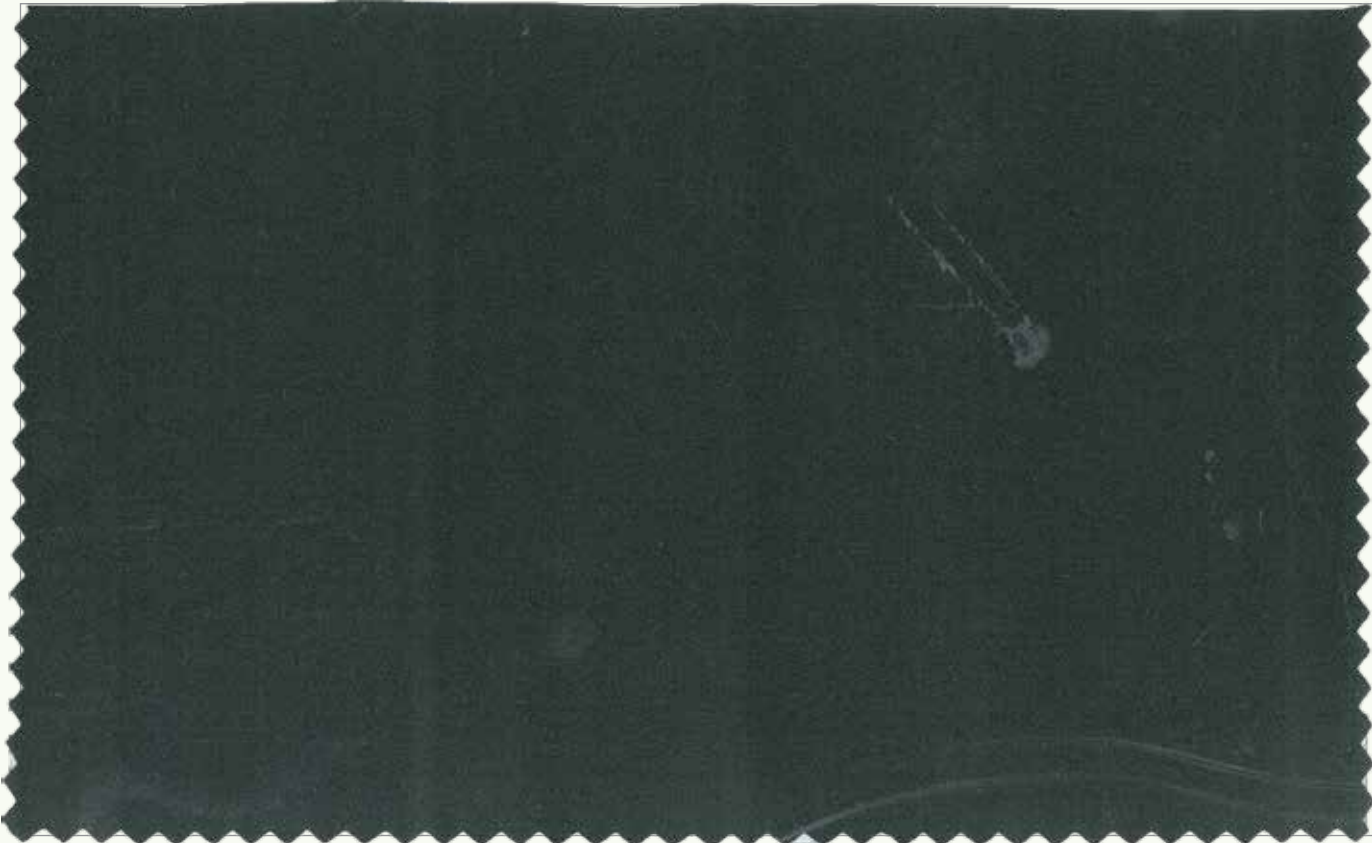
82% Recycled Nylon 18% Elastane 42" X 185 gsm



SR-15790(TG)P(L)

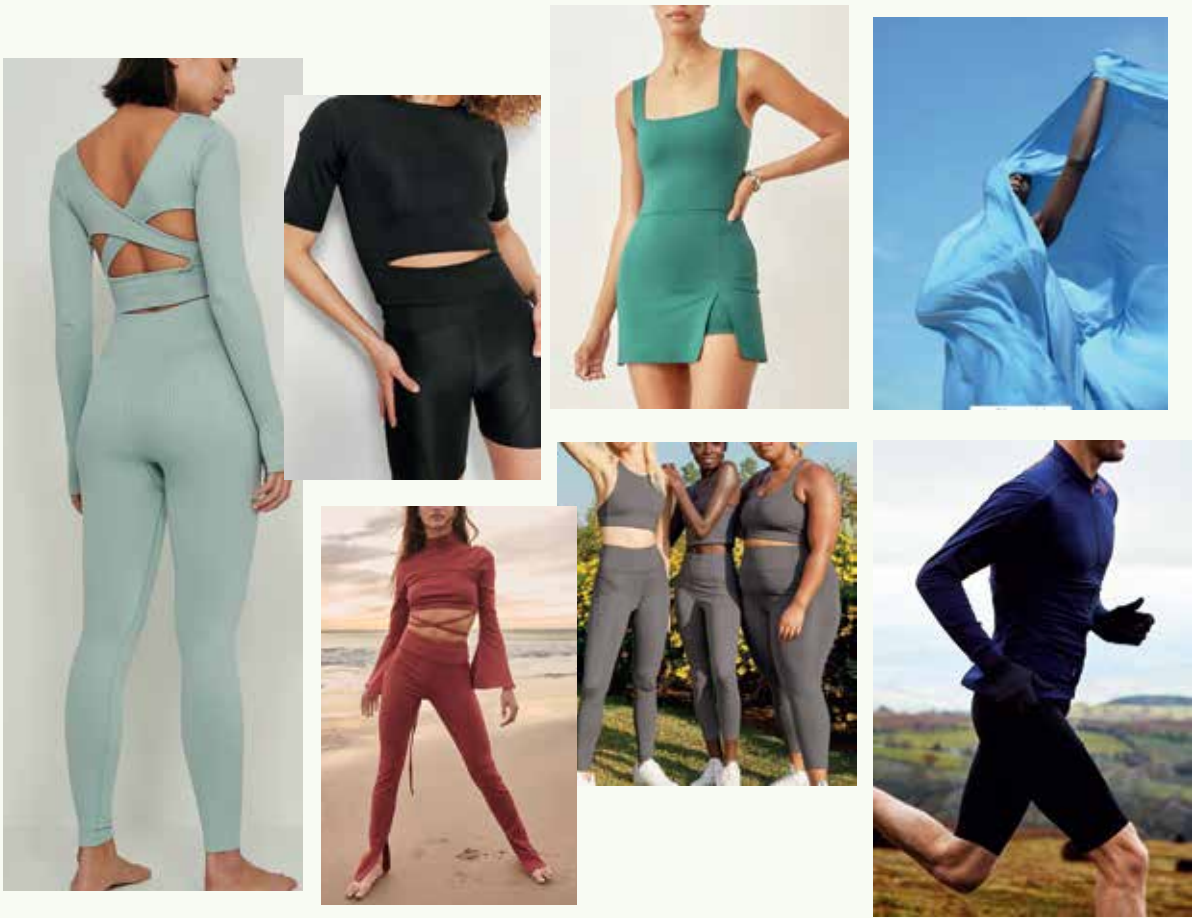
75% Recycled Nylon 25% Elastane 44" X 220 gsm

RECYCLED INTERLOCK
SINGLE-BRUSHED



SR-16045(TG)(M)(L)PU

75% Recycled Polyester 25% Elastane 59" X 240 gsm



RECYCLED INTERLOCK
DOUBLE-BRUSHED



SR-14936(TF)WPP(L)

69% Recycled Nylon 31% Elastane

65" X 200 gsm



No Curling
No Fraying



High Resistance
to Abrasion



Relaxed Support



Quick Drying



ZERO TRANSPARENCY
100% SQUAT-PROOF



Breathable



UV-protection
(UPF 50+)

RECYCLED INTERLOCK
DOUBLE-BRUSHED



SR-16036(TK)(TC)(L)(M)PP-2

76% Recycled Nylon 24% Elastane

68" X 185 gsm



SR-15936(TF)(M)PP

65% Recycled Nylon 35% Elastane

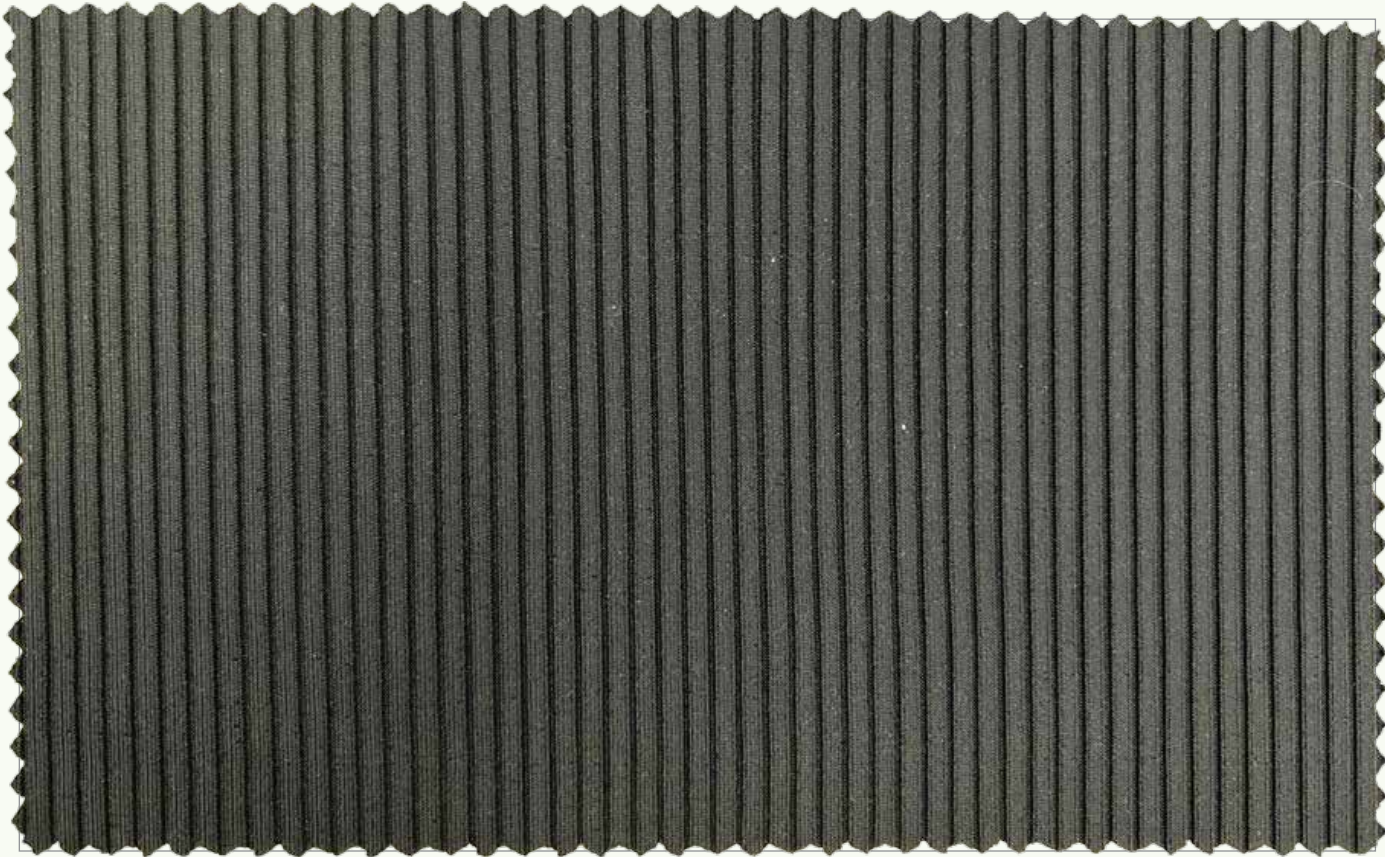
45" X 230 gsm

RECYCLED INTERLOCK
RIB



TR-15169(L)

91% Recycled Nylon 9% Elastane 66" X 280 gsm



SR-15215(L)

82% Recycled Polyester 18% Elastane 47" X 300 gsm

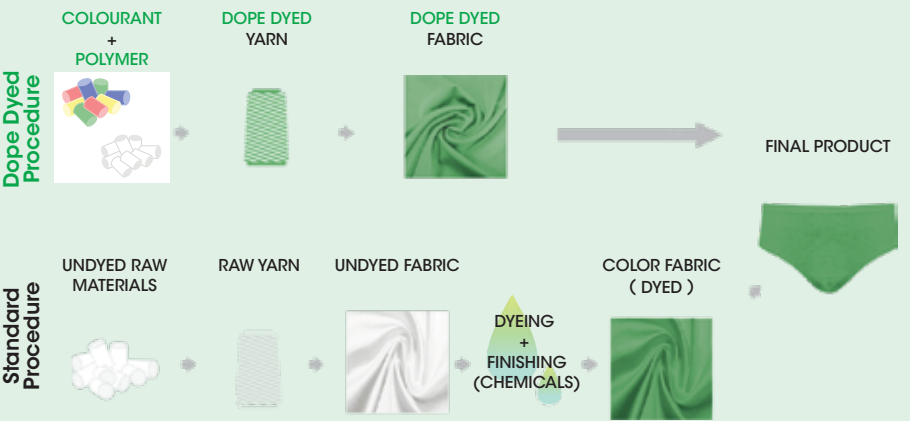
DOPE DYED

- Eco-friendly
- Resources Saving
- Excellent Color Fastness
- Comfortable

What is DOPE DYED ?

Dope dyeing, also known as solution dyeing, has a lower environmental impact compared to traditional dyeing method.

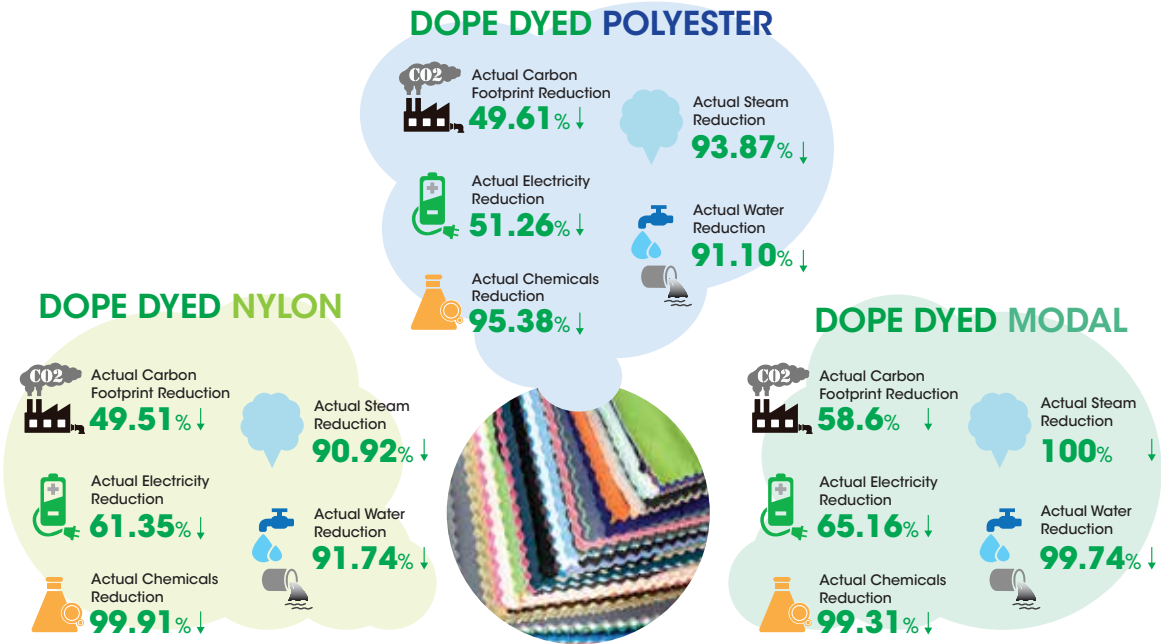
By adding masterbatch of colorant to the molten of polymer or solution, the spinning yarns itself have produced as a color yarn. It helps to save most of the energy and reduce pollution significantly during production.



Dope Dyed Fabric vs Piece-dyeing Fabric

How DOPE DYED FABRIC can help to go CARBON NEUTRAL ?

More ECO-efficient than ever



*This Third-party certification report is entrusted by Intertek Testing Services Ltd. in 2019.

DOPE DYED



KR-15495(TF)KPP-D

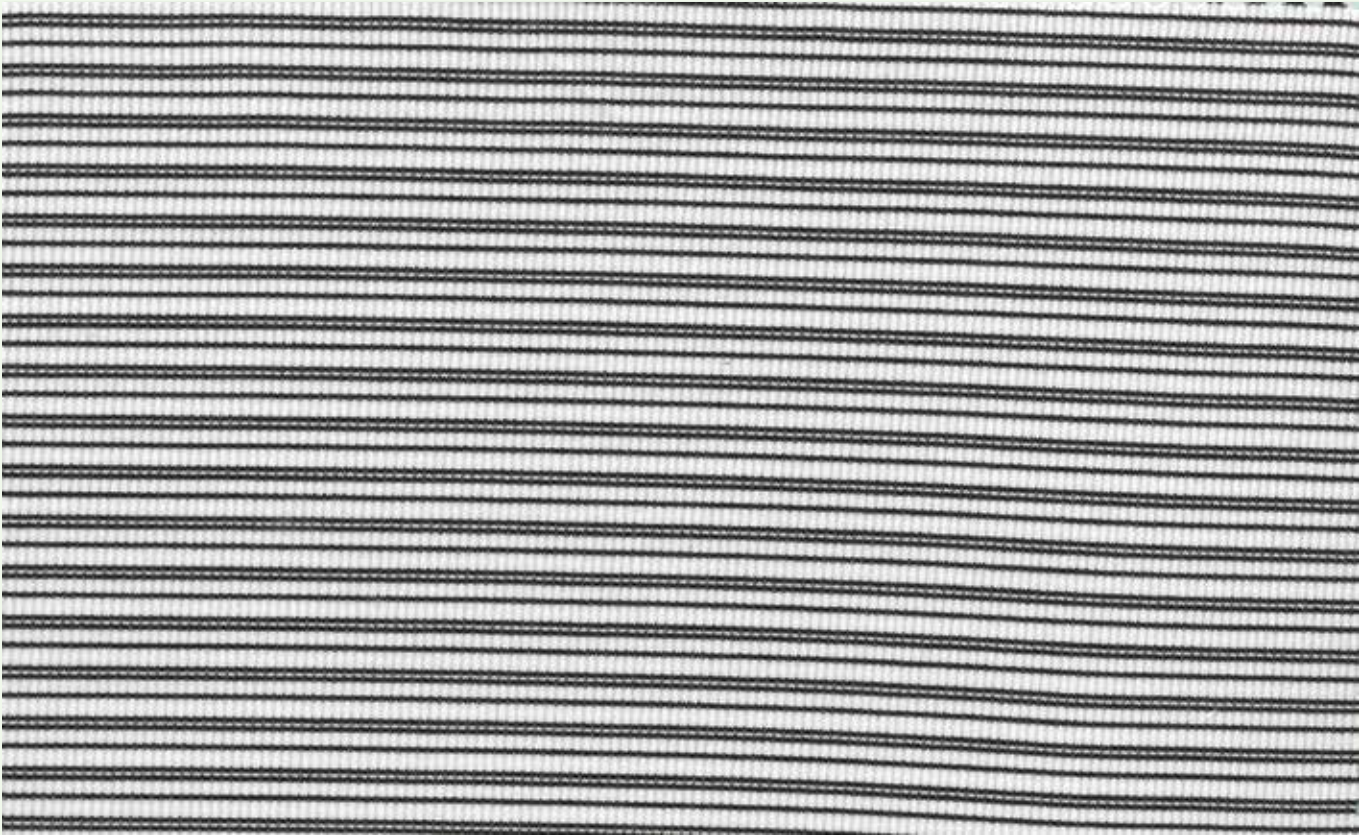
79% Dope Dyed Nylon 21% Elastane 53" X 220 gsm



KR-14628(TG)WP(M)(N7047-D)

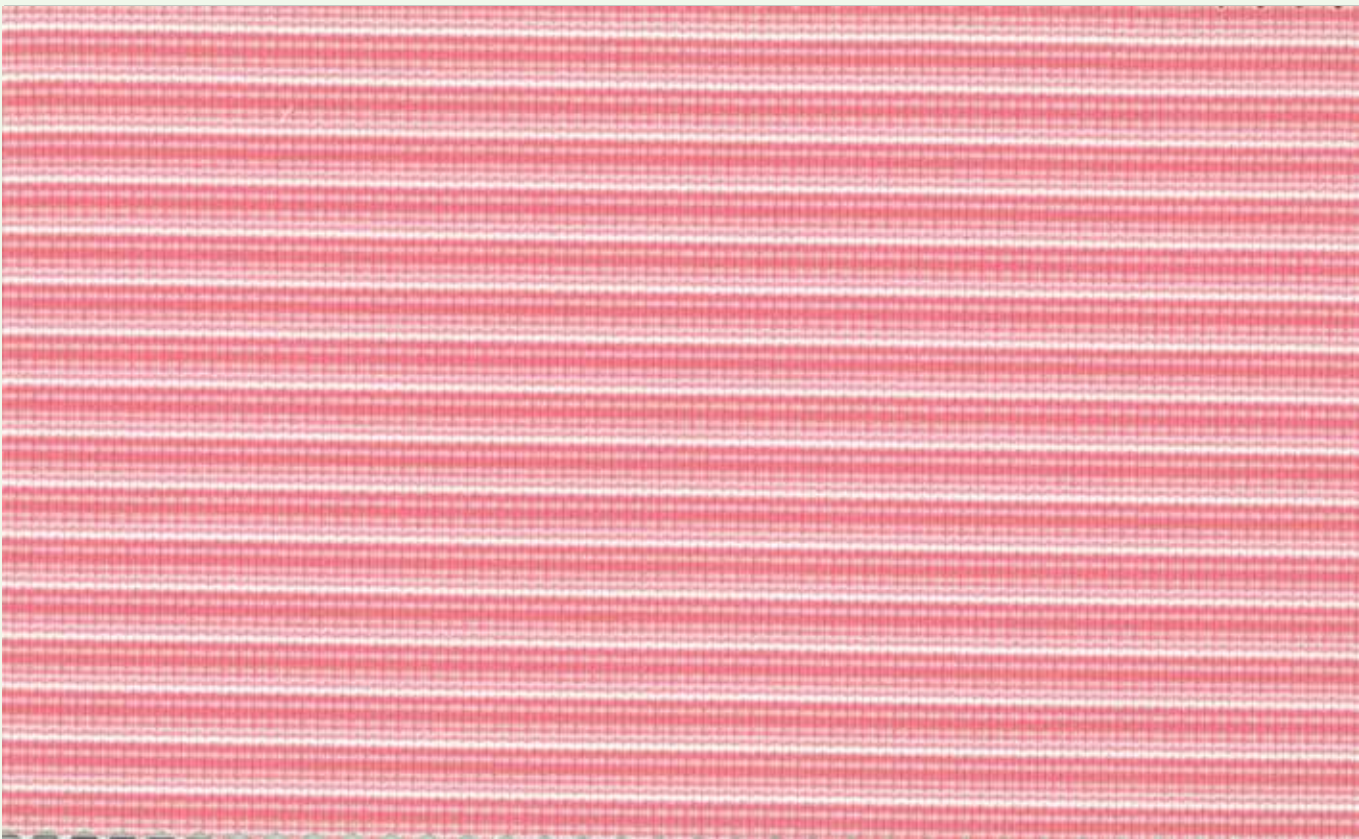
83% Dope Dyed Nylon 17% Elastane 63" X 330 gsm

DOPE DYED



KR-16109(JG)(1001)

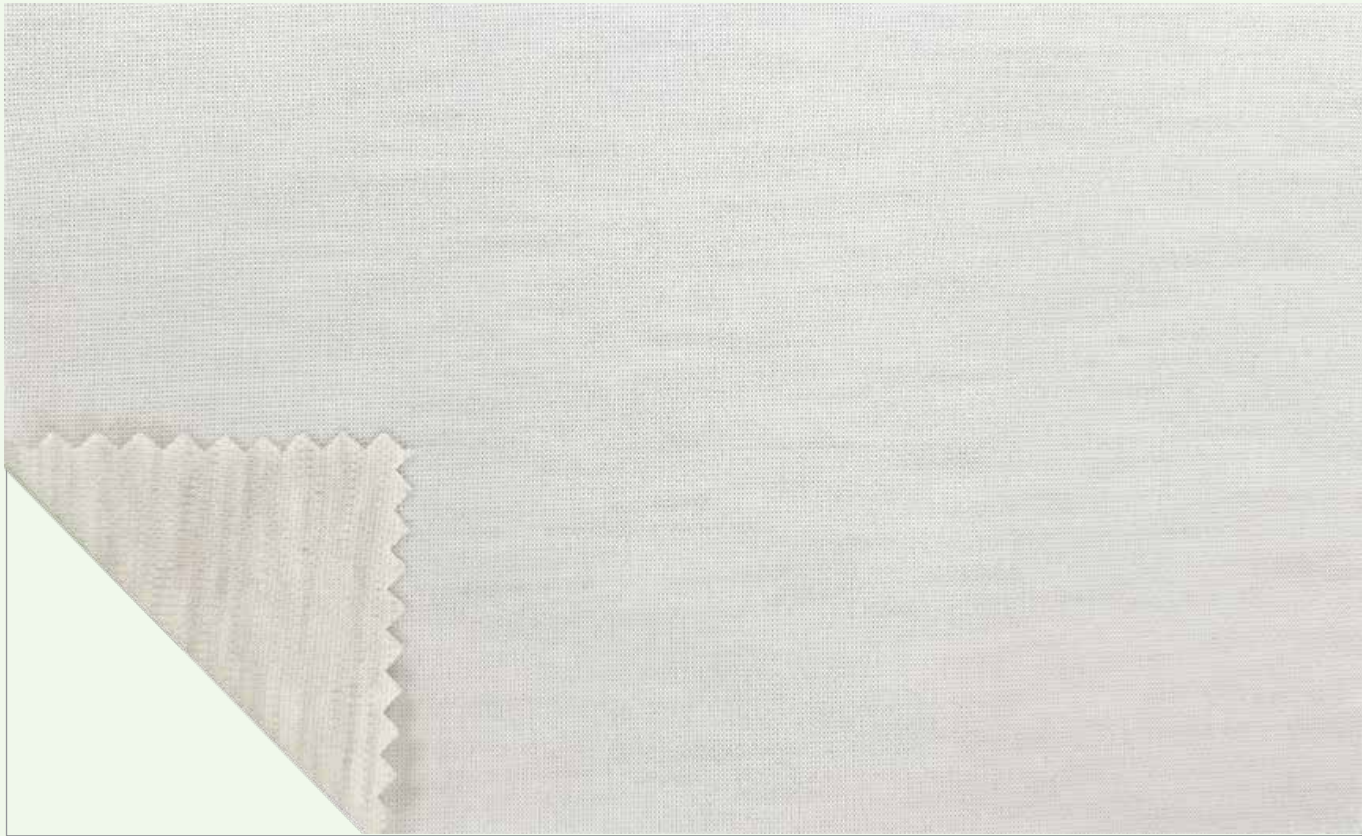
75% Dope Dyed Nylon 25% Elastane 61" X 135 gsm



KR-16088(JG)(1001)

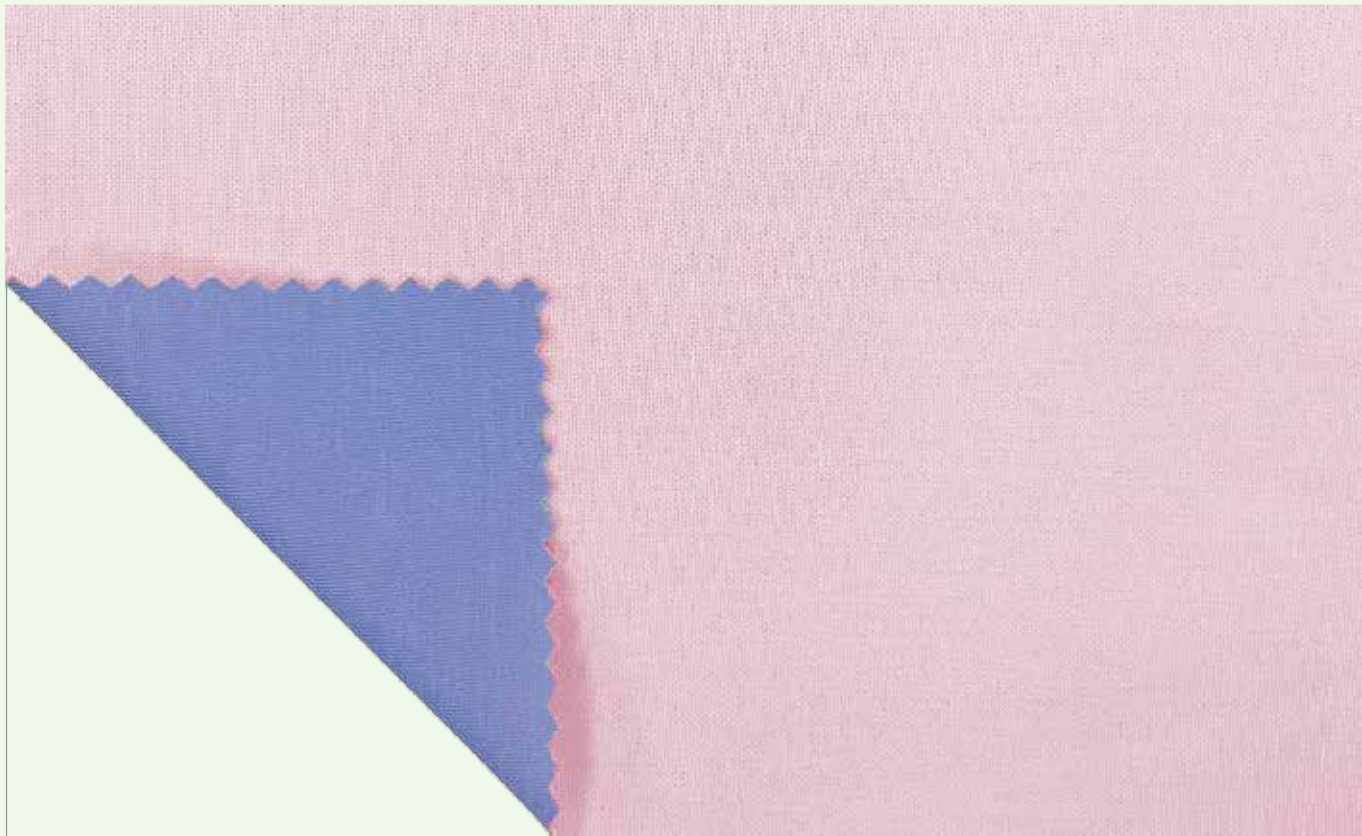
67% Dope Dyed Nylon 33% Elastane 49" X 200 gsm

DOPE DYED



SR-14464H(TG)W(M)(1001)(HMB242247)

42% Dope Dyed Polyester 55% Micro Modal 3% Elastane 70" X 190 gsm



KR-15266(TG)W(M)(2015)

77% Dope Dyed Polyester 11% Polyester 12% Elastane 69" X 230 gsm

DOPE DYED



SJ-15481(SG)W(CS)(N4018-D)

59% Micro Modal 32% Dope Dyed Nylon 9% Elastane 74" X 200 gsm



SJ-15941Q(CS)(M-4190)

67% Dope Dyed Modal 30% Combed Cotton 3% Elastane 59" X 340 gsm

BIODEGRADABLE

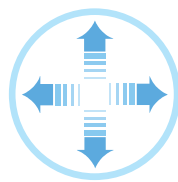
We have a visionary use of sustainable materials, and a continued focus on ethical production.



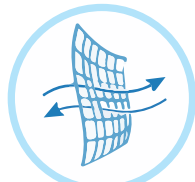
Natural Fiber



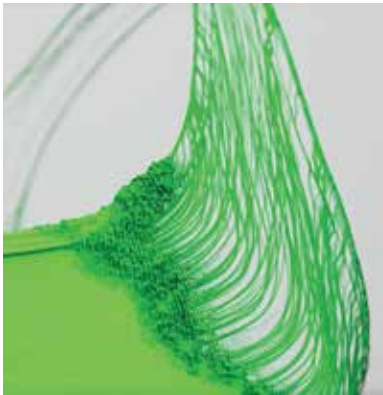
Biodegradable



Good Stretch
& Recovery



Enhanced
Breathability



BIODEGRADABLE
MICRO MODAL



SR-12129(F)(TF)W

94% Micro Modal 6% Elastane 68" X 220 gsm



SR-15500(TF)WT(CS)

53% Micro Modal 18% Nylon 29% Elastane 66" X 260 gsm

BIODEGRADABLE
MICRO MODAL



SJ-16175(SG)(CS)T

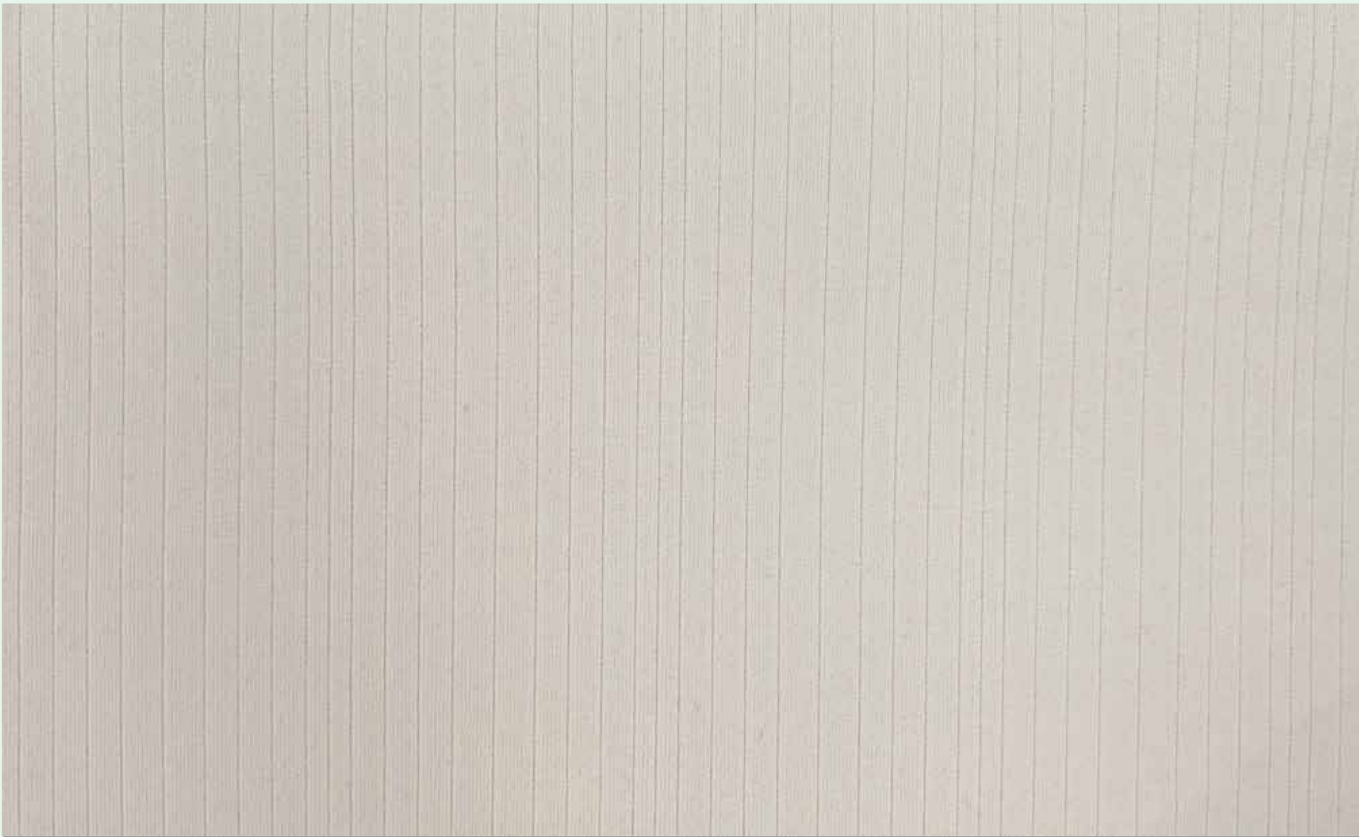
85% Micro Modal 3% Nylon 12% Elastane 55" X 170 gsm



SR-16179(TG)(CS)T(M)

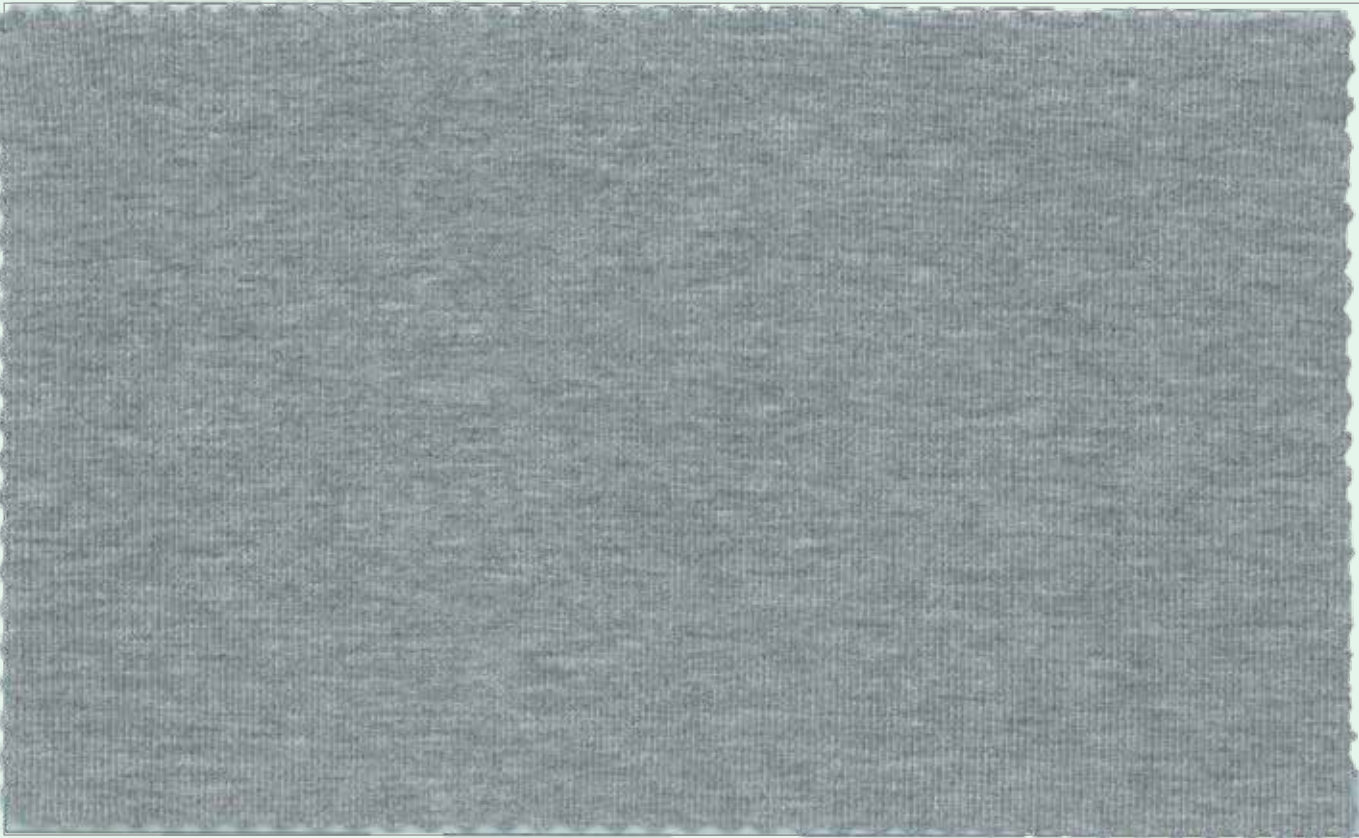
75% 100S Micro Modal 5% Nylon 20% Elastane 58" X 220 gsm

BIODEGRADABLE
MICRO MODAL



SR-16176(TG)(CS)T

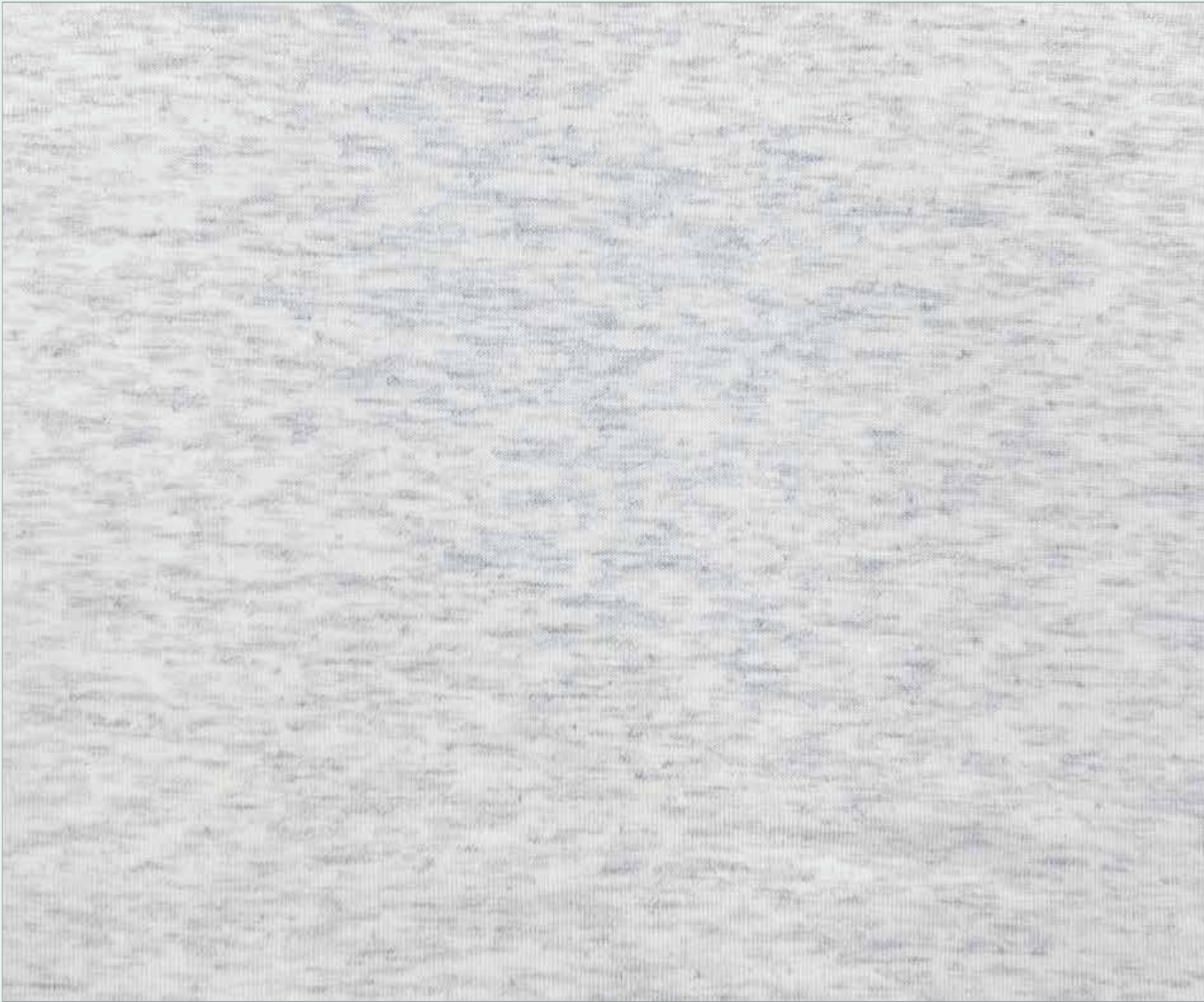
59% 60S Micro Modal 20% Nylon 21% Elastane 61" X 250 gsm



SR-15367QHP(H1120-M100)

81% Modal 19% Elastane 57" X 300 gsm

BIODEGRADABLE
Viscose from Bamboo



SH-15071(AW)(B1)Z(BBC<65>C01)

62% Viscose from Bamboo 34% Cotton 4% Elastane 62" X 180 gsm

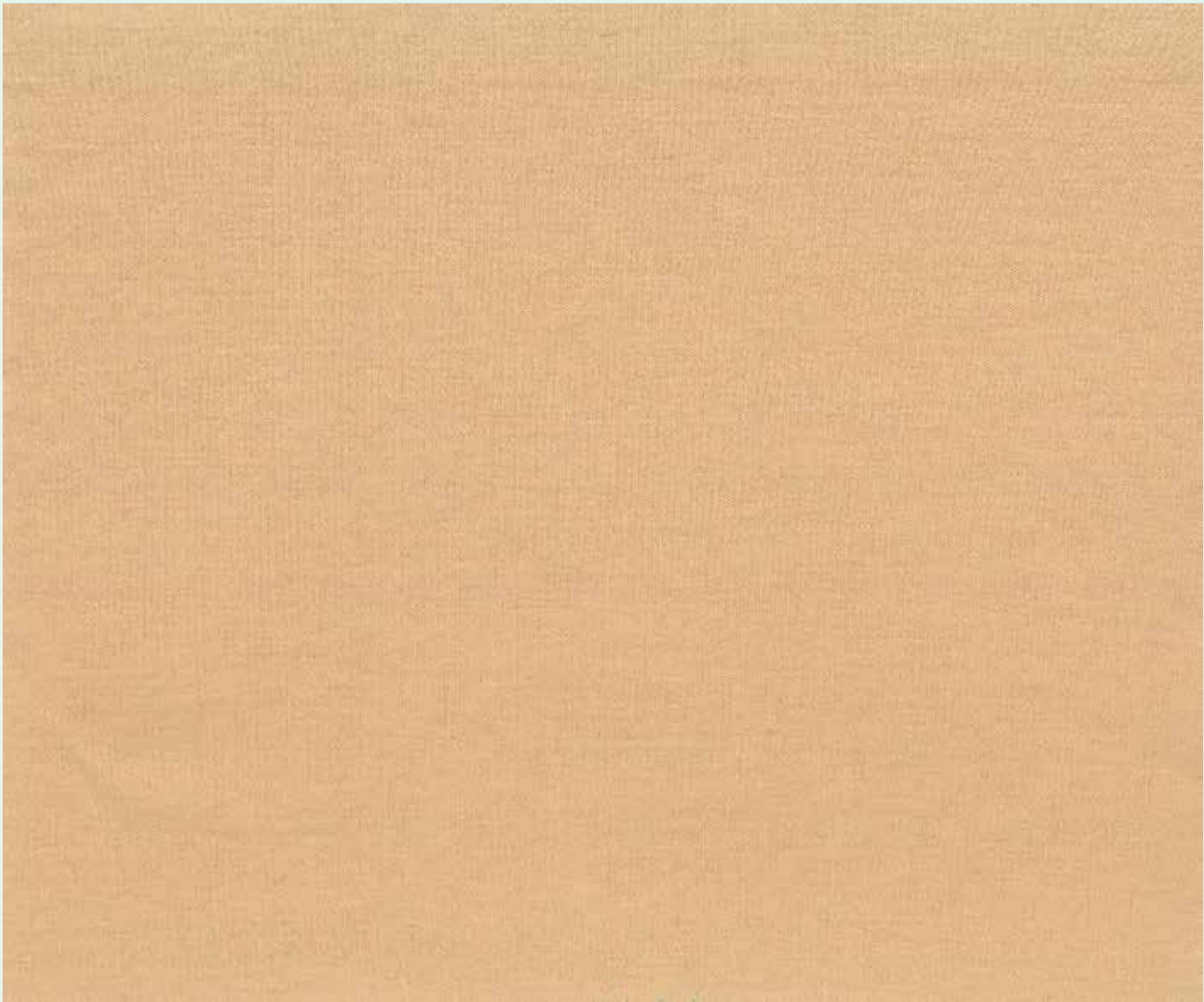
· Natural Cellulose Fiber & Biodegradable



· No Pesticides or Fertilizers used



BIODEGRADABLE
Supima Cotton



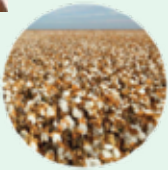
SR-14955(TF)WUNZ

88% Supima Cotton 12% Elastane 62" X 180 gsm



**SOFT AND BREATHABLE
WITH VIBRANT COLORS**

Supima cotton is finely woven and mercerized to create fabric that is softer, more vibrantly colored, breathable, and remarkably pill resistant.



**100% AMERICAN-GROWN EXTRA
LONG STAPLE COTTON**

Made exclusively of 100 percent American-grown cotton, Supima® bed linens feature extra long staple cotton.



PROTECTED FIBER

Supima cotton is 100 percent premium quality cotton featuring extra long fiber with superior strength and softness.

BIODEGRADABLE
Organic Cotton



SR-15474H(R2)(BOC11B<ZR>)

93% Organic Cotton 7% Elastane 62" X 200 gsm



· Reduce Use of Toxic
Pesticides or Fertilizers



· Reduce CO₂ Emission
with Organic Farming



· Save Water with
Organic Farming

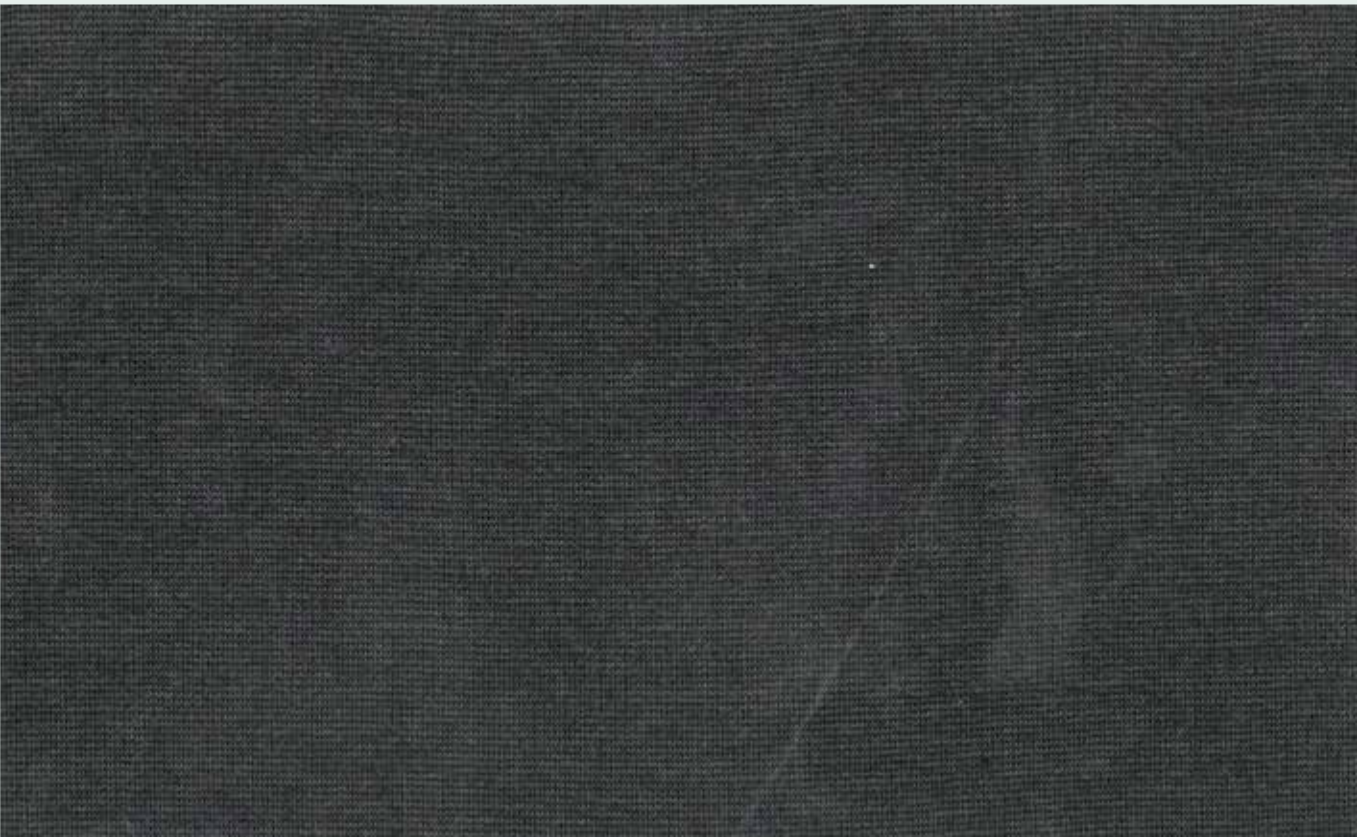


MIXED



SR-15233(R2)(CS)

45% Micro Modal 44% Organic Cotton 11% Elastane 40" X 200 gsm



SR-16040(R2)(CS)Z

48% Micro Modal 47% Organic Cotton 5% Elastane 42" X 175 gsm