Bure & LINON Textile Design Decorative Accessories

Other Fibers

Other fibers

- Flax top, Water Retted Flax Top, Flax Stricks, Flax Waste
- Hemp
- Ramie
- Bright Viscose Top
- Fake Cashmere Top
- White Icicle (Nylon fiber)
- Bamboo
- Black Diamond Top (Bamboo carbon fiber)
- Latte Top (milk proteins)
- Optim Top (wool 12-14 micron)
- Soysilk® Top (residue of soybeans), SOYSILK ® fiber and wool (50/50%)
- Camel/Silk Top 50/50
- Cashmere/Silk Top 50/50
- Merino/Silk Top 80/20
- Cultivated Silk Top, Cultivated Silk Noil, Tussah Silk Top, Tussah Silk Noil
- Corn Fiber

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Other Fibers

Bleached Flax Top – 7.120
25$
A combed tow with shorter flax fibers.

Hemp – 7.121
18$
Hemp is a plant fiber, like flax, and is easy to grow, although for a long time it was not allowed to be grown in North America. Our hemp top is very fine, high quality fiber.

Super Fine Water Retted Flax Top – 7.117
23$
The flax is split and combed in a special, patented process used by our supplier. It is a finer flax than our dew retted flax.

Flax Stricks – 7.115
41$
A combed long line flax that is 18" to 24" long. This is wrapped and sold in stricks.

Flax Waste – 7.125
86$
Available in 5 kg bales, commonly used for re-enactments for fire starting and paper making.

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Other Fibers

Ramie – 7.128
16$
This ramie is super soft and has a beautiful sheen.

Bright Viscose Top – 14.500
13$
Viscose is the first synthetic fiber invented and gives a silky appearance.

Fake Cashmere Top – 14.400
12$
Soft nylon fiber

White Icicle – 14.100
12$
Nylon fiber with lots of sparkle.

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Other Fibers

LOUET
Bamboo fiber (100%)

Natural (white)
10.00$ - 2 oz

7 shades
12.7XX
12.00$ - 2oz

37.00$- ½ lb (225g, 8 oz)

01 Jade

02 Ruby

03 Amethyst

05 Ambre

06 Aqua

07 Espresso

08 Azure

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Other Fibers

Bamboo Top - 7.105
37$

BAMBOO fiber is made from the bamboo plant, a grass farmed commercially throughout Asia. Bamboo can grow 10 ft tall and a stand of bamboo plants can thrive for up to 100 years. BAMBOO fiber is cool to the skin, comfortable to wear ,and shows beautiful drape and softness.

What are the benefits of BAMBOO fiber and how does it differ from other fabrics?
BAMBOO fiber is soft and comfortable to wear made from a annually renewable resource - isn't hazardous to the environment
BAMBOO fiber is beautiful to look at and has excellent wearability
BAMBOO fiber has the same moisture absorption as cotton but with better moisture transmission, making it more comfortable and sanitary

How is BAMBOO fiber manufactured?
BAMBOO brand fiber is manufactured using new, cutting edge bioengineering technologies. It is produced by softening the bamboo fibers into a "batter". Then the fiber is produced by wet-spinning and stabilized by acetylating, and is then cut into short staples after curling and thermoforming.

What is the washability of BAMBOO fiber?
BAMBOO fiber can be washed in home washing machines and air dried but we recommend dry cleaning. It not recommended for commercial/industrial washing machines. In textiles, BAMBOO fabrics are known to be wrinkle-free and have little to no shrinkage.

How does BAMBOO fiber affect the environment? À
BAMBOO fibers are part of the new class of green textiles. They provide the environment with a unique "cradle-to-cradle" approach - coming from the earth and being wholly biodegradable. BAMBOO fiber contains no petroleum and all products are manufactured to be eco-friendly.

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Other Fibers

Karaoke Playful Top – 7.101
21$
Karaoke is 50% SOYSILK ® fiber and 50% wool

Karaoke Rainbow Top – 7.102
21$
Karaoke is 50% SOYSILK ® fiber and 50% wool

Karaoke Mermaid Top – 7.103
21$
Karaoke is 50% SOYSILK ® fiber and 50% wool

Karaoke White Top – 7.104
28$
Karaoke is 50% SOYSILK ® fiber and 50% wool

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Other Fibers

Black Diamond Top – 7.106
22$

Black Diamond Fiber

According to the American Chemical Society, in 1879, Thomas Edison invented the first incandescent light bulb. It used electricity to heat a thin strip of material, called a filament, until it glowed. Edison may also have created the first commercial carbon fiber. Early filaments, were made from bamboo slivers which were formed into the proper size and shape then baked them at high temperatures. Since bamboo consists mostly of cellulose, a natural linear polymer made of repeating units of glucose, the filament was "carbonized," when heated. It became a true carbon copy of the starting material - an all-carbon fiber with the same exact shape. Tungsten wire soon displaced these carbon filaments, but they were still used on U.S. Navy ships as late as 1960 because they withstood ship vibrations better than tungsten.
Bamboo carbon fiber, called Black Gold or Black Diamond by those in the industry, is resistant to ultra violet rays and possesses anti-odor properties. It also adjusts well to both humidity and dryness.

Latte Top – 7.107
50$
Silk Latte is made from the milk proteins. Like SOYSILK, it is a luxurious champagne color fiber but even softer than SOYSILK.They are produced in much the same process.

Optim Top – 7.108
50$
OPTIM is a very fine wool processed through special equipment that stretches the fiber. It increases the staple length and the micron to 12-14, in the range of cashmere.

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Other Fibers

Soysilk® Top Natural – 7.090
19$

What is SOYSILK® fiber?
SOYSILK® brand fiber is made from the residue of soybeans from tofu manufacturing. This process is 100-percent natural and free of any petrochemicals, making it an extremely environmentally friendly product. Soy is a completely renewable resource - coming from the earth and being wholly biodegradable. As early as the 1940s, textile experts dreamed of a fiber made from soy. (In fact, Henry Ford had a suit made of soy as an early prototype.) SOYSILK® brand fiber offers superior moisture absorption and ventilation properties along with beautiful draping, softness and warmth.

What are the benefits of SOYSILK® brand fiber and how does it differ from other fabrics?
SOYSILK® brand fiber has the softness and smoothness of cashmere but isn't hazardous to the environment
SOYSILK® brand fiber is beautiful to look at and has excellent wearability
SOYSILK® brand fiber has the same moisture absorption as cotton but with better moisture transmission, making it more comfortable and sanitary

How is SOYSILK® brand fiber manufactured?
SOYSILK® brand fiber is manufactured using new, cutting edge bioengineering technologies. It is produced by extracting proteins from the residual oils of soybean cake - a liquid "batter" is created and cooked, then the fiber is produced by wet-spinning and stabilized by acetylating, and is then cut into short staples after curling and thermoforming.
What is the washability of SOYSILK® brand fiber?
SOYSILK® brand fiber can be washed in home washing machines and air dried. It is not recommended for commercial/industrial washing machines. In textiles, SOYSILK® fabrics are known to be wrinkle-free and have little to no shrinkage.

How does SOYSILK® brand fiber affect the environment? SOYSILK® brand fibers are part of the new class of green textiles. Soy fibers provide the environment with a unique "cradle-to-cradle" approach - coming from the earth and being wholly biodegradable. SOYSILK® brand fibers contain no petroleum and all products are manufactured to be eco-friendly. In addition, the United States is currently the

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Other Fibers

largest exporter of soybeans in the world.

Camel/Silk Top 50/50 - 7.187
2 oz
20$
We took fine baby camel and blended it with Tussah silk. A wonderful, soft, shiny, brown fiber.

Cashmere/Silk Top 50/50 – 7.042
2 oz
36$
Blend of Cashmere and silk (50/50). . A wonderful, soft and shiny fiber.

Merino/Silk Top 80/20 – 7.172
29$
This fiber is available in a natural color as well 10 dyed colors. This fiber is a blend of our 22 micron merino and tussah silk. The tussah is a high quality of very light tussah. The mix has a slightly creamy appearance.

Cultivated Silk Top – 7.311
43$
This is available in a sliver, highly lustrous and slightly easier to spin than bricks.

Cultivated Silk Noil – 7.315
29$
This is a beautiful, clean silk noil which is easy to dye. Great quality for a great price.

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Other Fibers

Tussah Silk Top – 7.320
34$
This is a honey beige appearance and it can be spun by itself or blended. We stock a light color tussah silk.

Tussah Silk Noil – 7.325
16$
This is creamy in appearance and it can be spun by itself or blended. The fiber is clean and easy to dye.

Corn Fiber – 7.109
29$

Sample cards

Exotic/Silk fibers - 7.0103
3$
Plant/Mohair/Synthetic fibers – 7.0104
3$