

# Wool Fabric Collection

Wei's Textile by Wei's Group

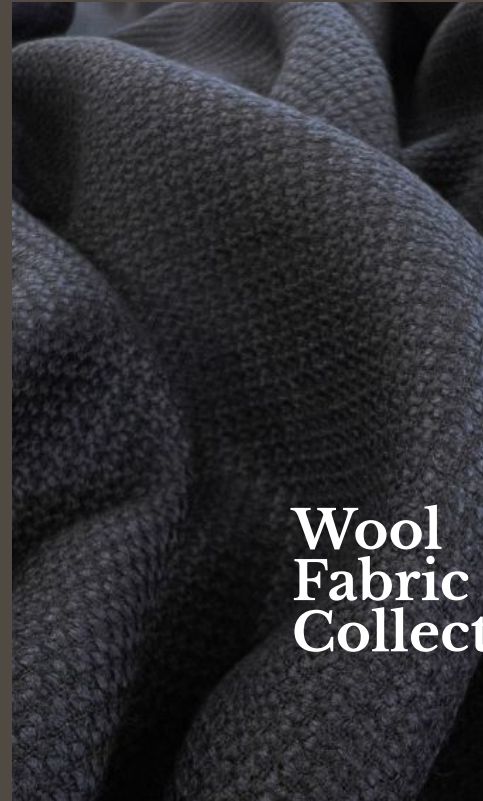


WEI'S  
TEXTILE

# WEI'S TEXTILE

The company offers a wide range of fabrics, including cotton, silk, linen, wool, and synthetic blends, in a variety of colors, prints, and functions. Wei's Textile works closely with its clients to develop custom fabrics to meet their specific needs and requirements. Its state-of-the-art production facilities utilize the latest technology and machinery to produce high-quality fabrics efficiently and cost-effectively.

We really care about your success &  
Let's begin our collaboration from here...



Wool  
Fabric  
Collection

The manufacturing process of wool fabric involves several stages, each requiring skill and attention to detail. It begins with the shearing of wool from the fleece of sheep, which is then sorted and graded based on quality and fiber length. The raw wool is then washed and scoured to remove impurities and excess oil, and spun into yarn using specialized machinery.

Once the yarn is spun, it undergoes a process called weaving, in which the threads are interlaced at right angles to create a tightly woven fabric. The fabric is then subjected to a process called fulling, in which it is washed and agitated to create a more dense, compact texture. This process also helps to remove any remaining impurities and improve the fabric's durability.

After fulling, the fabric is typically dyed and finished, which involves a range of treatments to achieve the desired color, texture, and appearance. These treatments may include steaming, pressing, and brushing to smooth the surface and enhance the fabric's luster.

Throughout the manufacturing process, skilled artisans work tirelessly to ensure that every piece of wool fabric meets the highest standards of quality and craftsmanship. From the careful selection of raw materials to the meticulous finishing touches, every step is a testament to the skill and dedication of those who create this timeless and elegant material.



## MR001

COMPOSITION	100% MERINO WOOL
FINISHED WIDTH	62/63"
FUNCTION	Thermal Regulation Anti-Odor Anti-Bacterial Wicking

Wool, a textile of timeless elegance, exudes a certain sophistication and refinement that is unmatched by other materials. The soft, pliable fibers of this luxurious fabric create a texture that is both gentle and strong, yielding to the touch yet resilient to the elements. Each thread is a testament to the meticulous craftsmanship that goes into the creation of every piece, with its natural insulating properties providing unparalleled warmth and comfort. Whether draped in a classic coat or woven into a cozy blanket, wool evokes a sense of enduring style and enduring quality that will always remain in fashion.

# Wool Collection



**WEI'S TEXTILE**

WEI'S  
TEXTILE

The manufacturing process of wool fabric involves several stages, each requiring skill and attention to detail. It begins with the shearing of wool from the fleece of sheep, which is then sorted and graded based on quality and fiber length. The raw wool is then washed and scoured to remove impurities and excess oil, and spun into yarn using specialized machinery.

Once the yarn is spun, it undergoes a process called weaving, in which the threads are interlaced at right angles to create a tightly woven fabric. The fabric is then subjected to a process called fulling, in which it is washed and agitated to create a more dense, compact texture. This process also helps to remove any remaining impurities and improve the fabric's durability.

After fulling, the fabric is typically dyed and finished, which involves a range of treatments to achieve the desired color, texture, and appearance. These treatments may include steaming, pressing, and brushing to smooth the surface and enhance the fabric's luster.

Throughout the manufacturing process, skilled artisans work tirelessly to ensure that every piece of wool fabric meets the highest standards of quality and craftsmanship. From the careful selection of raw materials to the meticulous finishing touches, every step is a testament to the skill and dedication of those who create this timeless and elegant material.



### LF0387

COMPOSITION	36%Modal+35%Acrylic+15%Wool Protein+6%Wool+8%Spandex
FINISHED WIDTH	67/68"
FUNCTION	Thermal Regulation Anti-Odor Anti-Bacterial Wicking



Wool, a textile of timeless elegance, exudes a certain sophistication and refinement that is unmatched by other materials. The soft, pliable fibers of this luxurious fabric create a texture that is both gentle and strong, yielding to the touch yet resilient to the elements. Each thread is a testament to the meticulous craftsmanship that goes into the creation of every piece, with its natural insulating properties providing unparalleled warmth and comfort. Whether draped in a classic coat or woven into a cozy blanket, wool evokes a sense of enduring style and enduring quality that will always remain in fashion.

# Wool Collection



**WEI'S TEXTILE**

WEI'S  
TEXTILE

The manufacturing process of wool fabric involves several stages, each requiring skill and attention to detail. It begins with the shearing of wool from the fleece of sheep, which is then sorted and graded based on quality and fiber length. The raw wool is then washed and scoured to remove impurities and excess oil, and spun into yarn using specialized machinery.

Once the yarn is spun, it undergoes a process called weaving, in which the threads are interlaced at right angles to create a tightly woven fabric. The fabric is then subjected to a process called fulling, in which it is washed and agitated to create a more dense, compact texture. This process also helps to remove any remaining impurities and improve the fabric's durability.

After fulling, the fabric is typically dyed and finished, which involves a range of treatments to achieve the desired color, texture, and appearance. These treatments may include steaming, pressing, and brushing to smooth the surface and enhance the fabric's luster.

Throughout the manufacturing process, skilled artisans work tirelessly to ensure that every piece of wool fabric meets the highest standards of quality and craftsmanship. From the careful selection of raw materials to the meticulous finishing touches, every step is a testament to the skill and dedication of those who create this timeless and elegant material.



### LF0388

COMPOSITION	36%Modal+35%Acrylic+15%Wool Protein+6%Wool+8%Spandex
FINISHED WIDTH	67/68"
FUNCTION	Thermal Regulation Anti-Odor Anti-Bacterial Wicking



Wool, a textile of timeless elegance, exudes a certain sophistication and refinement that is unmatched by other materials. The soft, pliable fibers of this luxurious fabric create a texture that is both gentle and strong, yielding to the touch yet resilient to the elements. Each thread is a testament to the meticulous craftsmanship that goes into the creation of every piece, with its natural insulating properties providing unparalleled warmth and comfort. Whether draped in a classic coat or woven into a cozy blanket, wool evokes a sense of enduring style and enduring quality that will always remain in fashion.

# Wool Collection



**WEI'S TEXTILE**

WEI'S  
TEXTILE

The manufacturing process of wool fabric involves several stages, each requiring skill and attention to detail. It begins with the shearing of wool from the fleece of sheep, which is then sorted and graded based on quality and fiber length. The raw wool is then washed and scoured to remove impurities and excess oil, and spun into yarn using specialized machinery.

Once the yarn is spun, it undergoes a process called weaving, in which the threads are interlaced at right angles to create a tightly woven fabric. The fabric is then subjected to a process called fulling, in which it is washed and agitated to create a more dense, compact texture. This process also helps to remove any remaining impurities and improve the fabric's durability.

After fulling, the fabric is typically dyed and finished, which involves a range of treatments to achieve the desired color, texture, and appearance. These treatments may include steaming, pressing, and brushing to smooth the surface and enhance the fabric's luster.

Throughout the manufacturing process, skilled artisans work tirelessly to ensure that every piece of wool fabric meets the highest standards of quality and craftsmanship. From the careful selection of raw materials to the meticulous finishing touches, every step is a testament to the skill and dedication of those who create this timeless and elegant material.



### LF0389

COMPOSITION	36%Modal+35%Acrylic+15%Wool Protein+6%Wool+8%Spandex
FINISHED WIDTH	67/68"
FUNCTION	Thermal Regulation Anti-Odor Anti-Bacterial Wicking



Wool, a textile of timeless elegance, exudes a certain sophistication and refinement that is unmatched by other materials. The soft, pliable fibers of this luxurious fabric create a texture that is both gentle and strong, yielding to the touch yet resilient to the elements. Each thread is a testament to the meticulous craftsmanship that goes into the creation of every piece, with its natural insulating properties providing unparalleled warmth and comfort. Whether draped in a classic coat or woven into a cozy blanket, wool evokes a sense of enduring style and enduring quality that will always remain in fashion.

# Wool Collection



The manufacturing process of wool fabric involves several stages, each requiring skill and attention to detail. It begins with the shearing of wool from the fleece of sheep, which is then sorted and graded based on quality and fiber length. The raw wool is then washed and scoured to remove impurities and excess oil, and spun into yarn using specialized machinery.

Once the yarn is spun, it undergoes a process called weaving, in which the threads are interlaced at right angles to create a tightly woven fabric. The fabric is then subjected to a process called fulling, in which it is washed and agitated to create a more dense, compact texture. This process also helps to remove any remaining impurities and improve the fabric's durability.

After fulling, the fabric is typically dyed and finished, which involves a range of treatments to achieve the desired color, texture, and appearance. These treatments may include steaming, pressing, and brushing to smooth the surface and enhance the fabric's luster.

Throughout the manufacturing process, skilled artisans work tirelessly to ensure that every piece of wool fabric meets the highest standards of quality and craftsmanship. From the careful selection of raw materials to the meticulous finishing touches, every step is a testament to the skill and dedication of those who create this timeless and elegant material.



## W08

COMPOSITION	7%Wool+47%Acrylic+13%Mohair+33%Polyester
FINISHED WIDTH	67/68"
FUNCTION	Thermal Regulation Anti-Odor Anti-Bacterial Wicking

Wool, a textile of timeless elegance, exudes a certain sophistication and refinement that is unmatched by other materials. The soft, pliable fibers of this luxurious fabric create a texture that is both gentle and strong, yielding to the touch yet resilient to the elements. Each thread is a testament to the meticulous craftsmanship that goes into the creation of every piece, with its natural insulating properties providing unparalleled warmth and comfort. Whether draped in a classic coat or woven into a cozy blanket, wool evokes a sense of enduring style and enduring quality that will always remain in fashion.

# Wool Collection



WEI'S TEXTILE

WEI'S  
TEXTILE

The manufacturing process of wool fabric involves several stages, each requiring skill and attention to detail. It begins with the shearing of wool from the fleece of sheep, which is then sorted and graded based on quality and fiber length. The raw wool is then washed and scoured to remove impurities and excess oil, and spun into yarn using specialized machinery.

Once the yarn is spun, it undergoes a process called weaving, in which the threads are interlaced at right angles to create a tightly woven fabric. The fabric is then subjected to a process called fulling, in which it is washed and agitated to create a more dense, compact texture. This process also helps to remove any remaining impurities and improve the fabric's durability.

After fulling, the fabric is typically dyed and finished, which involves a range of treatments to achieve the desired color, texture, and appearance. These treatments may include steaming, pressing, and brushing to smooth the surface and enhance the fabric's luster.

Throughout the manufacturing process, skilled artisans work tirelessly to ensure that every piece of wool fabric meets the highest standards of quality and craftsmanship. From the careful selection of raw materials to the meticulous finishing touches, every step is a testament to the skill and dedication of those who create this timeless and elegant material.



**220088**

COMPOSITION	100% Cashmere
FINISHED WIDTH	59/60"
FUNCTION	Thermal Regulation Anti-Odor Anti-Bacterial Wicking

Wool, a textile of timeless elegance, exudes a certain sophistication and refinement that is unmatched by other materials. The soft, pliable fibers of this luxurious fabric create a texture that is both gentle and strong, yielding to the touch yet resilient to the elements. Each thread is a testament to the meticulous craftsmanship that goes into the creation of every piece, with its natural insulating properties providing unparalleled warmth and comfort. Whether draped in a classic coat or woven into a cozy blanket, wool evokes a sense of enduring style and enduring quality that will always remain in fashion.

# Wool Collection



**WEI'S TEXTILE**

WEI'S  
TEXTILE



The manufacturing process of wool fabric involves several stages, each requiring skill and attention to detail. It begins with the shearing of wool from the fleece of sheep, which is then sorted and graded based on quality and fiber length. The raw wool is then washed and scoured to remove impurities and excess oil, and spun into yarn using specialized machinery.

Once the yarn is spun, it undergoes a process called weaving, in which the threads are interlaced at right angles to create a tightly woven fabric. The fabric is then subjected to a process called fulling, in which it is washed and agitated to create a more dense, compact texture. This process also helps to remove any remaining impurities and improve the fabric's durability.

After fulling, the fabric is typically dyed and finished, which involves a range of treatments to achieve the desired color, texture, and appearance. These treatments may include steaming, pressing, and brushing to smooth the surface and enhance the fabric's luster.

Throughout the manufacturing process, skilled artisans work tirelessly to ensure that every piece of wool fabric meets the highest standards of quality and craftsmanship. From the careful selection of raw materials to the meticulous finishing touches, every step is a testament to the skill and dedication of those who create this timeless and elegant material.



**3109**

COMPOSITION	100% Cashmere
FINISHED WIDTH	57/58"
FUNCTION	Thermal Regulation Anti-Odor Anti-Bacterial Wicking



Wool, a textile of timeless elegance, exudes a certain sophistication and refinement that is unmatched by other materials. The soft, pliable fibers of this luxurious fabric create a texture that is both gentle and strong, yielding to the touch yet resilient to the elements. Each thread is a testament to the meticulous craftsmanship that goes into the creation of every piece, with its natural insulating properties providing unparalleled warmth and comfort. Whether draped in a classic coat or woven into a cozy blanket, wool evokes a sense of enduring style and enduring quality that will always remain in fashion.

# Wool Collection



**WEI'S TEXTILE**

WEI'S  
TEXTILE

The manufacturing process of wool fabric involves several stages, each requiring skill and attention to detail. It begins with the shearing of wool from the fleece of sheep, which is then sorted and graded based on quality and fiber length. The raw wool is then washed and scoured to remove impurities and excess oil, and spun into yarn using specialized machinery.

Once the yarn is spun, it undergoes a process called weaving, in which the threads are interlaced at right angles to create a tightly woven fabric. The fabric is then subjected to a process called fulling, in which it is washed and agitated to create a more dense, compact texture. This process also helps to remove any remaining impurities and improve the fabric's durability.

After fulling, the fabric is typically dyed and finished, which involves a range of treatments to achieve the desired color, texture, and appearance. These treatments may include steaming, pressing, and brushing to smooth the surface and enhance the fabric's luster.

Throughout the manufacturing process, skilled artisans work tirelessly to ensure that every piece of wool fabric meets the highest standards of quality and craftsmanship. From the careful selection of raw materials to the meticulous finishing touches, every step is a testament to the skill and dedication of those who create this timeless and elegant material.



### MR002

COMPOSITION	30%Wool+35%Rayon+30%Acrylic+5%Spandex
FINISHED WIDTH	62/63"
FUNCTION	Thermal Regulation Anti-Odor Anti-Bacterial Wicking



Wool, a textile of timeless elegance, exudes a certain sophistication and refinement that is unmatched by other materials. The soft, pliable fibers of this luxurious fabric create a texture that is both gentle and strong, yielding to the touch yet resilient to the elements. Each thread is a testament to the meticulous craftsmanship that goes into the creation of every piece, with its natural insulating properties providing unparalleled warmth and comfort. Whether draped in a classic coat or woven into a cozy blanket, wool evokes a sense of enduring style and enduring quality that will always remain in fashion.

# Wool Collection



**WEI'S TEXTILE**

WEI'S  
TEXTILE

The manufacturing process of wool fabric involves several stages, each requiring skill and attention to detail. It begins with the shearing of wool from the fleece of sheep, which is then sorted and graded based on quality and fiber length. The raw wool is then washed and scoured to remove impurities and excess oil, and spun into yarn using specialized machinery.

Once the yarn is spun, it undergoes a process called weaving, in which the threads are interlaced at right angles to create a tightly woven fabric. The fabric is then subjected to a process called fulling, in which it is washed and agitated to create a more dense, compact texture. This process also helps to remove any remaining impurities and improve the fabric's durability.

After fulling, the fabric is typically dyed and finished, which involves a range of treatments to achieve the desired color, texture, and appearance. These treatments may include steaming, pressing, and brushing to smooth the surface and enhance the fabric's luster.

Throughout the manufacturing process, skilled artisans work tirelessly to ensure that every piece of wool fabric meets the highest standards of quality and craftsmanship. From the careful selection of raw materials to the meticulous finishing touches, every step is a testament to the skill and dedication of those who create this timeless and elegant material.



### MR003

COMPOSITION	30%Alpaca Wool + 70%Wool
FINISHED WIDTH	59/60"
FUNCTION	<ul style="list-style-type: none"> <li>Thermal Regulation</li> <li>Anti-Odor</li> <li>Anti-Bacterial</li> <li>Wicking</li> </ul>

Wool, a textile of timeless elegance, exudes a certain sophistication and refinement that is unmatched by other materials. The soft, pliable fibers of this luxurious fabric create a texture that is both gentle and strong, yielding to the touch yet resilient to the elements. Each thread is a testament to the meticulous craftsmanship that goes into the creation of every piece, with its natural insulating properties providing unparalleled warmth and comfort. Whether draped in a classic coat or woven into a cozy blanket, wool evokes a sense of enduring style and enduring quality that will always remain in fashion.

# Wool Collection





**WEI'S TEXTILE - WOOL FABRIC COLLECTION**

WEI'S  
TEXTILE