

Cascade Crest Collection™
Rugged durability and impressive loft.

Summit™ A luxurious wool comforter for chilly nights and frosty mornings. Unparalleled durability, loft, and warmth without overheating.

Tundra™ The ultimate in sleeping comfort. Inspired by European feather beds, our wool mattress pad transforms your bed from something you lie on into something you're cradled in without the allergenic effects of down or feathers.

San Juan Islands Collection™
Temperate weight and comfortable style.

Islander™ A warm-season wool comforter for temperate climates. Perfect for those who sleep with their toes peeking out of the covers.

Harbor™ A soft, insulating layer of wool between the mattress and sheets. Wicks away moisture and provides even temperatures all night long.

Northern Chalet Collection™
Cozy warmth and classic charm.

Aspen™ A luxurious hypoallergenic wool comforter for all seasons and climates. Made for those with wool allergies who desire the benefits of wool without sneezing. Drapes beautifully on the bed; Simply exquisite.

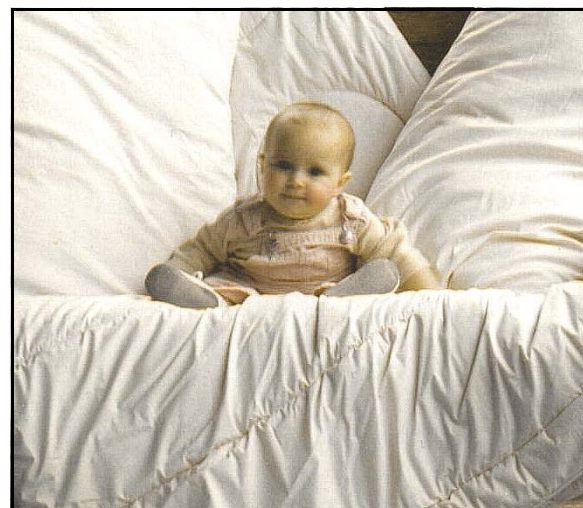
Alpine™ Nothing to sneeze at: a hypoallergenic wool mattress pad for people with wool allergies who desire the benefits and comfort of wool without experiencing the allergic response.



Welcome to an extraordinary selection of comforters and mattress pads borne of our commitment to health. We are delighted to offer you products that reflect the uncompromising quality we demand for ourselves.

Feel the comfort, discover the quality, and experience the difference.

- Michelle & Jordan



Healthy Bedding

“...When you lie down, your sleep will be sweet.” Proverbs 3:24



Beautifully stitched comforters.



Luxurious mattress pads.



Comfortable, resilient batting.

Feel the Comfort

Our comforters and mattress pads redefine comfort with their soft, cushioning textures and moisture-wicking properties. Their ability to regulate body temperature is inherently conducive to restful sleep.

They're Absorbent

We use wool batting in all but one of our product lines because it is the most hydrophilic (absorbent) of all natural fibers. Unlike cotton, down, linen, silk, or polyester, wool fibers are covered with tiny, pinecone-like scales that repel moisture on the surface while absorbing up to 33% of their weight in moisture at the core. In contrast, cotton absorbs 8% (the variety we use absorbs 20%), and synthetics usually less than 2%. This tremendous wicking ability gives our bedding dry warmth.

Absorbency is especially important in bedding because the average person perspires up to a pint of fluid through their skin and breath each night while they sleep. If bedding isn't absorbent, humidity compromises quality sleep and creates a haven for dust mites, the number one trigger of asthma and allergic symptoms.

They Regulate Body Temperature

Wool is the perfect insulating material for bedding. It responds to your body temperature almost the moment you lay down, warming without overheating and cooling through evaporation. This is a quality especially suited for couples with different temperature preferences. (No more waking up too hot or cold in the night: the same comforter that keeps one person warm keeps the other cool.) Skeptical? Don't be. Bedouin tribes in the desert wear wool clothing year-round for this very reason.

They Cushion The Body

Wool's springy fibers trap an abundance of air that supports the body with tremendous loft. Mattress pads prevent painful pressure points, fill in the contours of the body for correct spinal alignment, and provide a layer of soft warmth for stiff muscles and joints. Pillows maintain proper neck support without needing to be fluffed, shaken, layered, or folded over. They have, as one customer put it, "billowy substance."

Discover the Quality

Quality materials and durable construction give our comforters and mattress pads lasting value. They maintain their resilience wet or dry, are inherently flame resistant, and can be passed on for generations of use.

They're Durable

From strength-testing the thread to minimize fabric tears to reinforcing the seams, our products are built to last. Our batting is encased in a 260-thread count cover to keep it from migrating through the fabric, and stitched—not tied—in place so the fabric won't rip with use. Since our fabric has not been weakened by bleaches, dyes, or other chemical treatments, it holds up to decades of use, years of misuse, or months of abuse. Our wool batting is even more impressive: it never wears out. When it gets fatigued, just have it washed and recarded into a new batt.

They're Resilient

Wool naturally forms an exceptionally strong, cohesive batting without any chemical binders, and, unlike down or polyester, won't separate into clumps leaving uneven cold or hot spots. It is a smart investment: more loft for your money. In scientific tests, wool recovers 99% of its original loft when compressed; synthetic fibers only 67%. In strength tests, wool bends back on itself 20,000 times without breaking; cotton 3,200 times, and silk 1,800 times. No matter how it is crushed, twisted, or pulled, wool has a permanent, indestructible memory of its original crimp. This resiliency is why 150 yards of wool yarn are used in an official baseball, why wool felt covers piano hammers, and why we use it in our products to keep your bedding fluffy and soft for a lifetime.

Our hypoallergenic wool comforters are no less remarkable. Designed especially for people with wool allergies, these comforters are lofted with an unusually dense variety of wool that not only outperforms conventional wool in loft resiliency, but also provides a healthy alternative for people who desire the benefits of wool without sneezing.

They Resist Flame

Wool bedding is the safest choice for your home. Due to its high water and keratin content, wool is difficult to ignite. In fact, firemen still use the self-extinguishing properties of wool blankets to effectively smother flames.

Experience the Difference

You spend approximately one-third of your life in bed on chemically saturated sheets, pillows, comforters, and mattress pads. Obviously, this is not healthy and the enormous impact it may have on the quality of your waking hours is concerning.

Michelle & Jordan's® bedding is distinctively different. Our fibers are blissfully free of the chemicals and fumes found in nearly all conventional products: free of fluorocarbons, fire retardants such as sulfur, bleaches, dyes, a myriad of stain guards, or pesticides to discourage dust mite infestation. Our wool is not carbonized or mothproofed with neurotoxins such as sodium fluorosilicate, dieldrin, or other pesticides, nor is our fabric treated with formaldehyde resin finishes more commonly known as "permanent press," "wrinkle-free," "easy care," or "no iron" that, unfortunately, can release gases for life, often at a rate of 800 or 1,000 parts per million.

They're Healthy

The absence of chemicals doesn't make bedding "healthy," just healthier than if chemicals were used. So what constitutes "healthy" bedding? Studies at the Polytechnic Institute of Wales and at the Hohenstein Research Institute in Germany show that wool bedding promotes a deep, restful sleep: 100% of the time, people sleeping on or under wool have lower heart rates and 71% of the time, the humidity next to the skin is lower. (This means more comfort, better sleep, and fewer dust mites.)

Research at allergy and immunology clinics in the United States also confirms the healthful properties of wool with findings that natural lanolin in wool discourages dust mites and thus, allergic responses to them. (Similarly, both cotton and silk are healthful alternatives to goose down products that can owe up to 10% of their weight to dust mites and their byproduct.)

We understand how profoundly bedding choices affect your health. Let us make your bed. You will love the experience and your body will thank you for it.

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