MAHEEN



Waterproof
Mattress Protection

All our mattress protector are made in green,
wash-tested at 90 degree for 50 cycles to
ensure your product warranty.

OEKO TEX® MADE IN GREEN 22000633 Shirley

CLEAN ENERGY
MADE WITH 100% SOLAR POWER

REVITALIFE®

BODY REPAIR FORMULA

Superoxide Dismutase helps break down potentially harmful oxygen molecules in cells.

COPPER FOR GROWTH

Copper is a vital nutrient for a child's growth, playing a key role in bone strength, red and white blood cell production, cholesterol regulation, heart function, and brain development.
A survey on 300 people suffering from arthritis, who wore copper bracelets, showed that a significant number of them has received benefits from the bracelet.

29
Cu
Copper
63.546

HOW COPPER WORKS

The innovative copper yarn is able to ensure human wellness thanks to its main properties perfect for three main essential uses:
* bio-chemist use: it allows skin to absorb copper;
* electro-magnetic use: as a resonant frequency;
* bio-electric use: regulating microorganism.

This is an important discovery based on the ancient Cupro Therapy, that shows how copper can be assimilated by the skin, not only by eating or drinking.



PERFORMANCE

1. Antistatic Property: It disperses electric charges accumulated from the external environment
2. Metabolic Property: If absorbed by the skin copper supports human body growth and its wellness.
3. Antioxidant Property: It allows to fight free radicals that cause skin's ageing.
4. Transparent Property: It speeds up to moisture transfer process.
5. Heat Regulating Property: Keeps the temperature constant.

COOLING: THERMAL REGULATION

Reducing skin humidity, and keeps your body at a constant temperature through moisture wicking.

ANTIOXIDANT - ANTI AGEING - REJUVENATION

Moisture wicking speeds up the sweat evaporation process, Copper contains the super oxide dismutase enzyme: it has a strong antioxidant action that eliminates free radicals, the main cause of ageing therefore contributing to rejuvenate your body.

COPPER AGAINST AGEING

Copper is an ally against skin ageing,
for adults a daily copper amount is recommended.

ANTISTATIC

The electricity charged from the environment or during workouts is absorbed by the body and dissipated due to resonant frequency of copper and the body's characteristic frequencies.
This helps ground the mind.

PERMANENT

Thanks to its structure, it maintains a constant effectiveness over time, even after many washings.
For the life of the product.

WELLNESS - BENEFICIAL FOR HUMAN BODY

Copper is necessary for growth, metabolism development and good health.

Cuprum /ˈkuːpər/ COPPER

29 Cu Copper 63.546

WATERPROOF MATTRESS PROTECTOR

BREATHABLE JERSEY

50% Copper / 50% Recycle rPET



REVITALIFE®

TRIPLE POWER

[HYDRATE + CUPRUM + ANTIOXIDANTS]

RECYCLED BLENDED claim standard

REVITALIFE®

WELLNESS

[SUPEROXIDE DISMUTASE + CUPRUM]

COPPER FOR GROWTH

Copper is an essential element for children growth, especially for bones strength and for the support of the red and white blood cells production, cholesterol, heart contraction and brain development. A survey on 300 people suffering from arthritis, who wore copper bracelets, showed that a significant number of them has received benefits from the bracelet.

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Cuprum
/ˈkuːpər/
COPPER

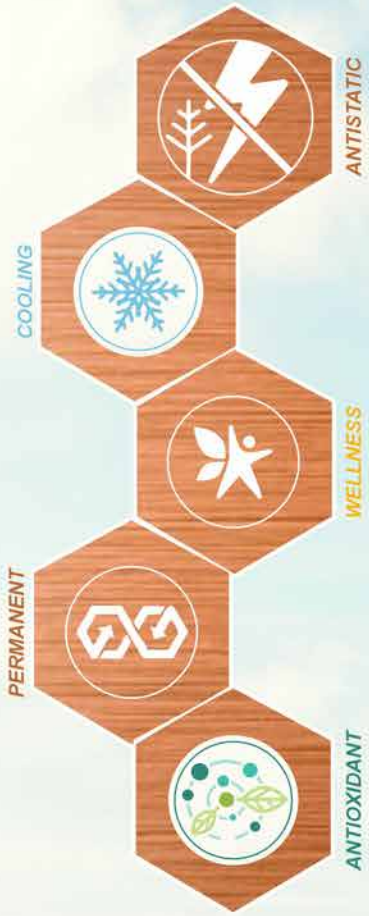
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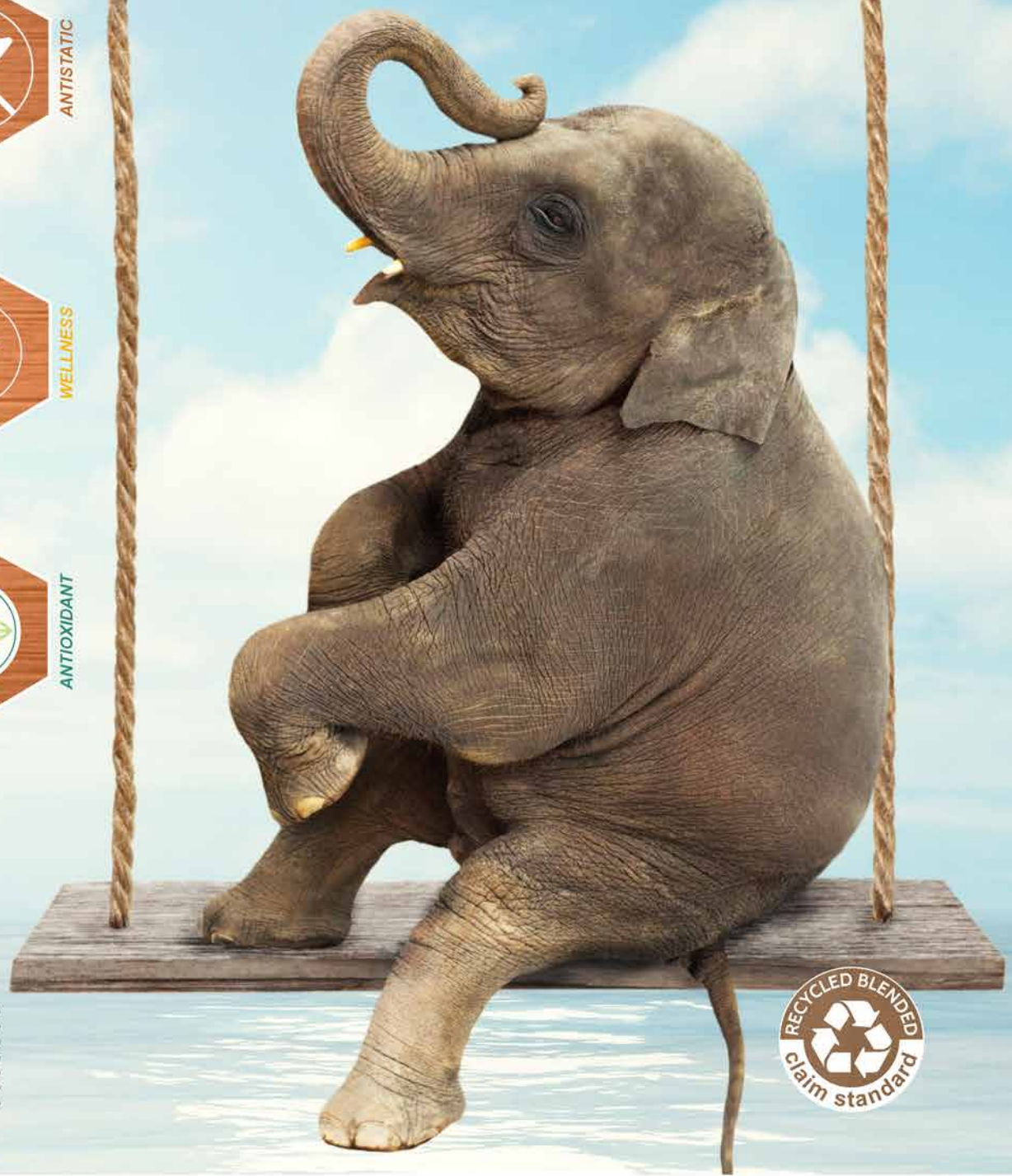
TERRY WATERPROOF MATTRESS PROTECTOR

REVITALIFE®

WELLNESS

[SUPEROXIDE DISMUTASE + CUPRUM]





OEKO TEX® MADE IN GREEN 22000633 Shirley

OEKO TEX® STANDARD 100 11-27588 Shirley

40° 60°

DUST MITE PROTECTION

RECYCLED BLENDED claim standard

MICRONONE®

THE NEW STANDARD OF CLEAN™

The **MicronOne** Waterproof Mattress Protector delivers superior protection while supporting a cool, comfortable night's rest. Engineered with advanced fabric technology, **MicronOne** safeguards your mattress from accidental spills and everyday messes on all sides, while its breathable design promotes airflow to prevent heat build-up for a more restorative sleep. Like all **MicronOne** products, this range creates a trusted barrier against allergens, dust mites, and bed bug concerns.



Built for lasting quality, every **MicronOne** protector features a waterproof shield reinforced seams for durability, a secure fit that stays smooth and wrinkle-free, and stretchable side panels designed to fit any mattress depth. Even after years of regular use and washing, **MicronOne** remains a reliable, tear-resistant layer of protection you can count on.

Clean Rest®

Approved Manufacturer & Worldwide Distributor

Bacteria Dustmites Pollen Pet Dander

CERTIFICATION BED BUG PROOF

"Independent testing confirmed that no bed bugs escaped our encasement, compared to an average **53%** escape rate in ordinary products"



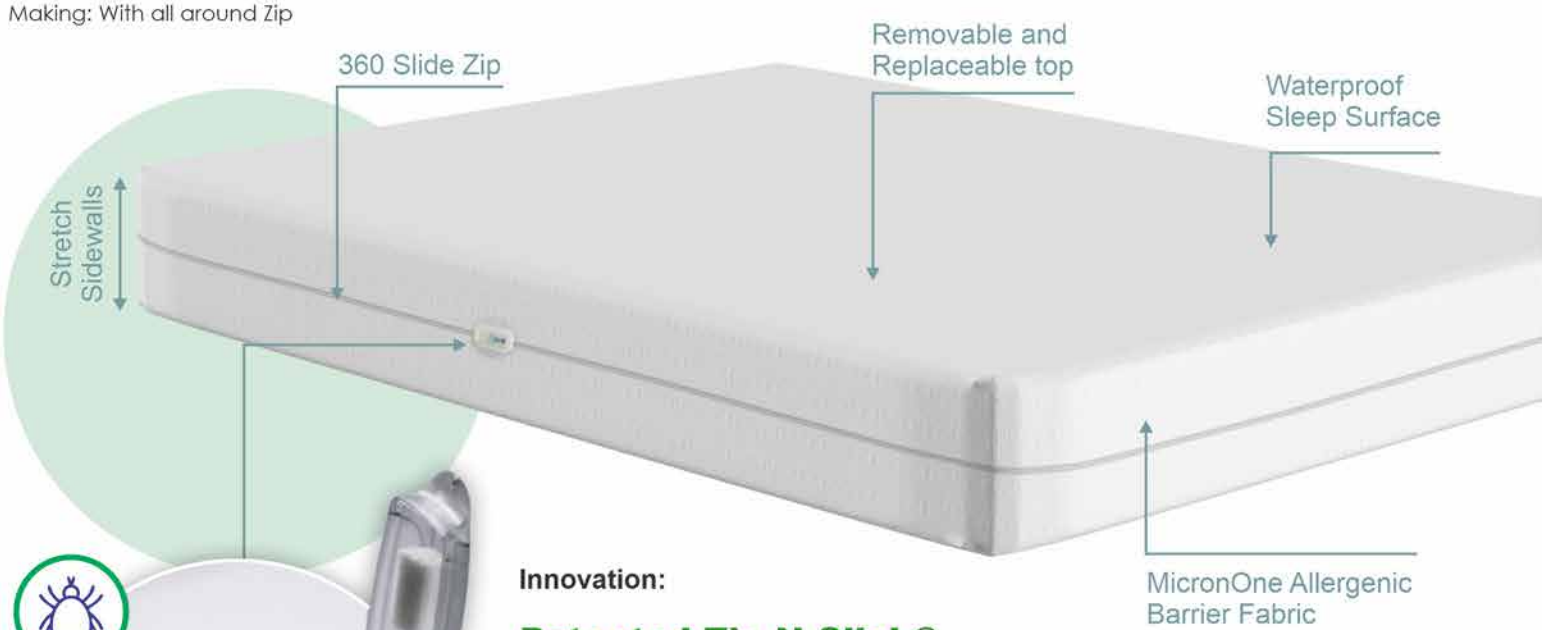


How MicronOne Works

MicronOne is a next-generation bedding protection system designed with four-way protection to safeguard against allergens, dust mites, bed bugs, and micro-toxins. Its stretchable fabric with a removable top ensures both comfort and convenience. Easy to fit and engineered for breathability, **MicronOne** delivers a healthier, cooler, and more hygienic sleep environment night after night.



Top Body & Top Skirt: 100% Polyester Interlock Mesh 130 GSM with Water Repellent & Breathable Lamination
Lower Body & Lower Skirt: 100% Polyester Interlock Mesh 120 GSM
Making: With all around Zip





Innovation:

Patented Zip-N-Click® Closure

- ✔ For bed bug protection
- ✔ Replaces Velcro flaps that are not secure and harbor bed bugs
- ✔ Does away with zip ties that require dangerous razor knives to reomove
- ✔ Used on 1.5 million+ hotel beds

Clean Rest®

How MicronOne Works

MicronOne is a next-generation bedding protection system designed with four-way protection to safeguard against allergens, dust mites, bed bugs, and micro-toxins. Its stretchable fabric with U-shape opening in select designs provides complete coverage, blocking particles from every possible angle. Easy to fit and engineered for breathability, MicronOne delivers a healthier, cooler, and more hygienic sleep environment night after night.



PRO MATTRESS ENCASEMENT

Top Body: 100% Polyester Interlock 130 GSM with Breathable Lamination
Lower Body & Skirt: 100% Polyester Interlock 120 GSM
Making: With Zip across the width on bottom side.

MATTRESS ENCASEMENT

Mattress Encasement is designed to gently shield your mattress from everyday spills and accidents with a water-repellent finish. Unlike laminated waterproof protectors, Encasement maintains a natural fabric feel, breathable comfort, and quiet flexibility-keeping your sleep environment fresh and cozy.

Top Body & Top Skirt:
100% Polyester Interlock 80 GSM
Lower Body & Lower Skirt:
100% Polyester Interlock 80 GSM
Making:
With Zip across the width on bottom side.



Product Features	CleanRest® PREMIUM	CleanRest® PRO
Patented MicronOne Fabric Technology, protection down to 1 Micron	Yes	Yes
Fabric Type	Satin fabric High Temperature	Basic
Allergen and Dust Mite Blocking	Yes	Yes
Bed Bug-blocking	Yes	Yes
Breathability	Medium	Medium
Waterproof / Water-Repellent	Waterproof / Water Repellent	Water Repellent
Product Warranty	50 Washes	50 Washes
Fully Zippered Encasement	Yes	Yes
Zip Closure	Yes	Yes
Washability	Maximum durability, Machine washable in warm water. Do not use bleach. Tumble dry on normal heat setting. Do not iron.	Limited durability, Hand Wash and line dry only, Do not use bleach. do not iron.
Construction	Superstretch sidewall fabric fits mattress up to 15-18" deep.	Sidewall fabric fits mattress up to 12" deep. Limited to no stretch sidewall.



Chemical Free



Breathable



Waterproof



Washable

MICRONONE®
THE NEW STANDARD OF CLEAN™

What is MicronOne

MicronOne Technology
MicronOne is Fabric innovation, engineered with microscopic 1-micron pores that block allergens like dust mites, pollen, and pet dander, while also preventing bed bugs and micro-toxins from passing through. Unlike traditional protective fabrics, MicronOne maintains airflow for cool, breathable comfort without trapping heat. Safe from harmful chemicals and easy to wash, it combines advanced protection with everyday practicality to create a healthier, cleaner sleep environment.

WHY MicronOne IS NEEDED ?

MicronOne encasements protect you and your family from harmful allergens, micro-toxins, dust mites, bed bugs, and the buildup of their fecal matter over time in any mattress, box spring, or pillow. **MicronOne** is one of the most trusted and advanced sleep and bedding protection product lines, featuring cutting-edge fabric technology for lasting comfort and safety. Each **MicronOne** product is crafted with unique attributes, features, and benefits to deliver complete peace of mind and healthier sleep.

PILLOW PROTECTOR

Body: 100% Polyester Interlock
130 GSM with Breathable Lamination
Making: with hidden Zip

- Stretch Sidewalls
- MicronOne Allergen Barrier Fabric
- Waterproof Sleep Surface

Clean Rest®

FITTED MATTRESS PROTECTOR

Body: 100% Polyester Interlock 130 GSM with Breathable Lamination
Skirt/Frill: 100% Polyester Interlock 100 GSM
Making: All-around elastic



Mechanically eliminates harmful pathogens and mitigates the growth of mold and fungus.

Mitigates the growth of odor-causing bacteria.*

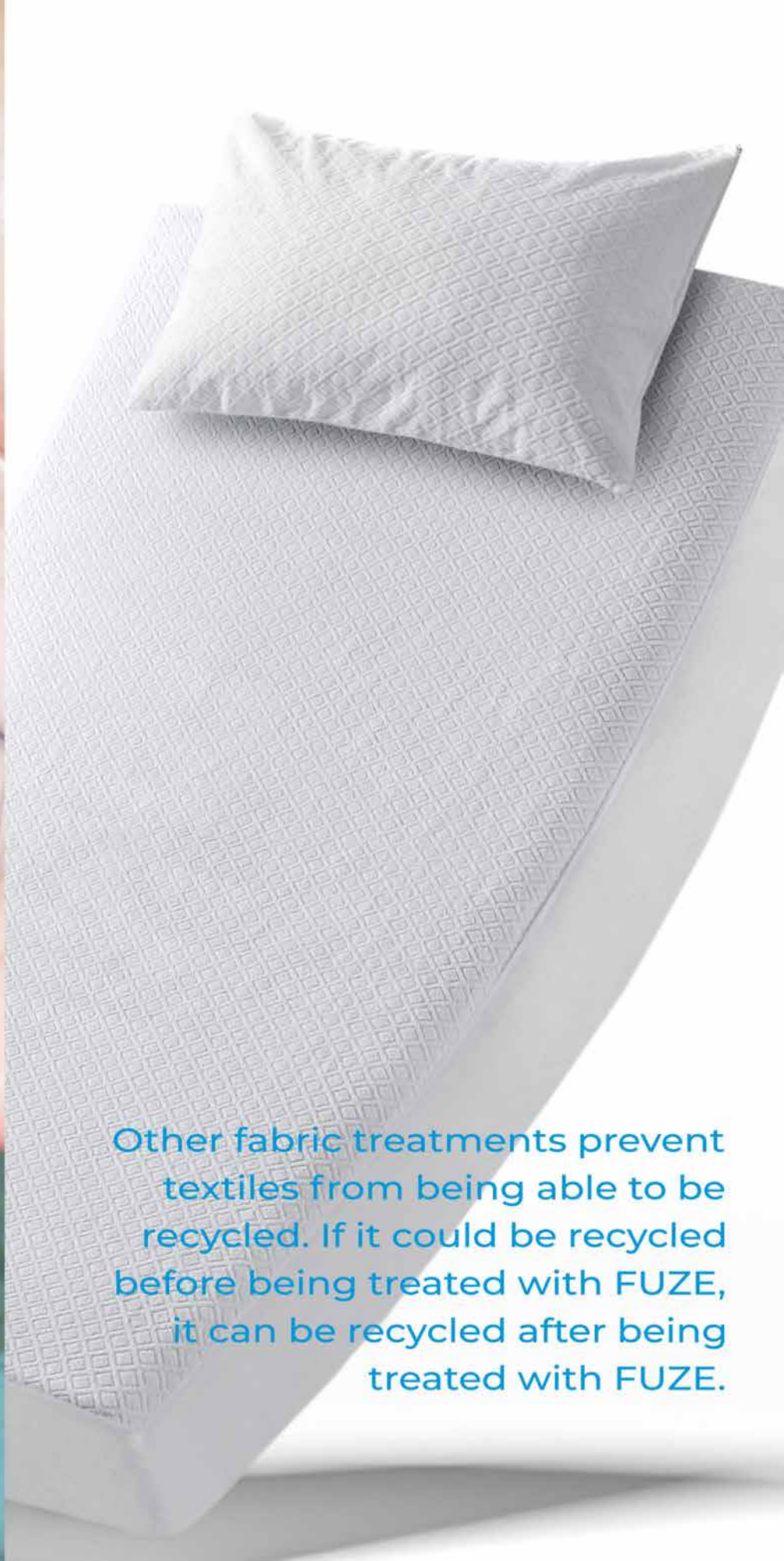
Prevents damage from harmful ultraviolet light.

Breaks up surface tension of water, speeding drying times and enhancing wicking/cooling properties.

Permanent application: Testing shows 0mg in waste water after 20 washes.

Reduces micro pollutants in the environment, and does not affect the recyclability of the treated fabric.

FUZE



Other fabric treatments prevent textiles from being able to be recycled. If it could be recycled before being treated with FUZE, it can be recycled after being treated with FUZE.



FUZE

Waterproof Mattress Protector

FUZE textile treatment is a chemical-free, water-based solution that permanently adheres to the fabric without any binders.

FUZE uses elements taken from the earth to help our planet by reducing the need for chemicals.



The most environmentally sustainable hospitality focused textile treatment technology ever invented.

Moisture Wicking Cooling

Your Advantages

Prevents odour formation
Eliminates all types of microorganisms (bacteria, algae, fungi)
Anti dustmite

Other fabric treatments prevent textiles from being able to be recycled. If it could be recycled before being treated with FUZE, it can be recycled after being treated with FUZE.

How It Performs



Sustainability Values

- Castor Seed Oil Technology
- Carbon Negative*
- No GMOs
- Regenerative Agriculture
- Arid & Semi-Arid Marginal Land
- Drought Resistant
- Prevents Soil Erosion
- Resource Efficient

* Life Cycle Assessment includes Scope 1,2, 3-Upstream

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Mindful Pioneering

Pionners in plant-based softeners and functional finishes that provide textile products with optimal performance, durability, and comfort while remaining cost-effective.

Prioritizing the development of sustainable and innovative technologies that are easy to use and adopt, while improving the characteristics of textile products that consumers love.

- **Plant-based**
- **Moisture Wicking**
- **Moisture Absorption**
- **Quick Drying**
- **Rapid Cooling**

- 78% Plant-based
- 30 Wash Durability
- For All Fiber-types
- High Compatability
- Easy Application

biopure™

biopure™

Plant-based, Moisture Wicking, Moisture Absorption
Quick Drying, Rapid Cooling

WATERPROOF MATTRESS PROTECTOR

100% COTTON JERSEY

BIOPURE
is a plant-based textile optimal performance enhencer. Providing durability, and comfort with hydrophilic properties and temperature management system.



WICKING
COOLING
DRYING
REPEAT



We use breathable eco friendly membrane with multi flex features for maximum comfort.



Thermal Regulating
Keep you warm in winter and cool in summer.

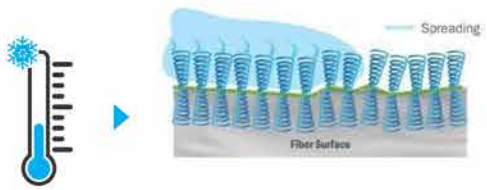


Moisture Wicking
Wicks away skin moisture and evaporates it into the air.



Hypoallergenic
Kind to your skin and keeps aways bacteria.

Smart Temp uses a patented hydro-functional polymer

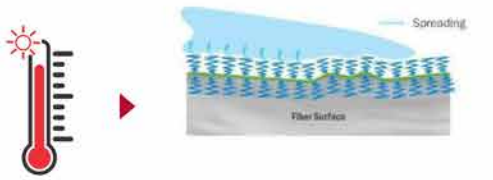


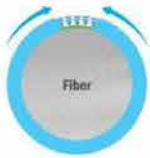


Moderate moisture spreading on fiber surface

Room temperature

- Higher moisture affinity
- Moderate evaporation





Rapid spreading of moisture on fiber surface

30 °C – 86 °F +

- Low moisture affinity
- Rapid spreading
- Massive evaporation
- 2,5 °C/4,5 °F cooler

The importance of body temperature control

The hypothalamus is regulating the **internal temperature** of the body and its vital organs (36,5-37,5 °C)

The body uses various physical processes to **generate** and maintain heat (metabolism, muscle action) or to **reduce** heat (conduction, convection, radiation and evaporation)

One important mechanism to prevent overheating is the production of sweat, resulting in **evaporative cooling**

How the skin regulates body temperature

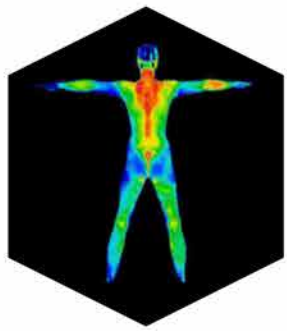
2 mechanisms: blood vessels and sweat glands

Cold: shivering, blood vessels contract and maintain heat

Warm: blood vessels enlarge and bring more blood to the skin surface where heat is released and **sweat glands** secrete sweat onto the skin surface and the 99% water evaporates and extracts heat

HeiQ Smart Temp

Tecnology	Recipe	QV/QC	Important Notes
Smart Temp (Adaptive AC-06)	For Cotton: 3% Adaptive AC-06 + 2% DSE	Dynamic Evaporation Test AATCC TM 179 Drop Test AATCC 197 Vertical Wicking or M&S P136B Vertical Wicking	If Drop test >60 seconds do not perform DET Drying/Curing Temperature: 120°C Time: 120 seconds
	For PES: 3% Adaptive AC-06 + 2% SHF		
	For PA 3% Adaptive AC-06 + 2% UPA		



HEIQ SMART TEMP

SWISS TECH INSIDE

HEIQ SMART TEMP

Activated Cooling Intelligent thermoregulation
on fabric triggered by body heat

Terry Waterproof Mattress Protector





Universal Fit
A thicker premium elastic helps to ensures a more secure fit.
Fully fitted skirt options available.

Blue Sign (Swiss) Approved Membrane
This multi flex membrane is quiet and allows air to permeate while blocking liquids, allergens, bacteria and dust mites.

HeiQ Cool is a vegetable oil-derived thermo-functional cooling polymer that gives both cool-to-touch and continuous cooling effect with hydrophilic characteristics.

Moisture Wicking
Wicks away skin moisture and evaporates it into the air.

Thermal Regulating
Instant cooling for a comfortable sleep.

Hypoallergenic
Kind to your skin and keeps aways bacteria.

Anti Dust Mite & Allergen Barrier

CiCLO®

SUSTAINABLE TEXTILE TECHNOLOGY

WATERPROOF MATTRESS PROTECTOR

100% BIODEGRADABLE RECYCLED POLYESTER FILLING

We use breathable eco friendly membrane with multi flex features for maximum comfort.

Absorbent multi layers keep you dry.

Our products are washable at 90°C, for up to 50 washes.





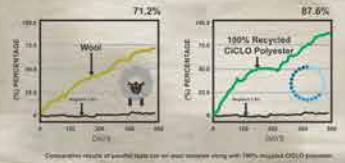
RECYCLED TOO claim standard

OEKO TEX® MADE IN GREEN 22000633 Shirley

SGS

HYDROSTATIC HEAD PRESSURE TEST
BS EN 20811:1992
Area 100 cm2
SPECIMEN 1 >1000°

Synthetic fibers treated with CiCLO® technology biodegrade like natural materials, at rates **similar to wool.**



Odour Prevention
No bacteria, No odours, reduces the need for intensive cleaning and extends the lifespan of your products.

Viral Protection
It is tested and proven to reduce the cross contamination of viruses (including COVID-19),

Mould Prevention
Micro-fresh® prevents mould growing.

Hypoallergenic
Free from plastic and suitable for the most sensitive of skin types.



ULTRASONIC

MICROFIBER QUILTED

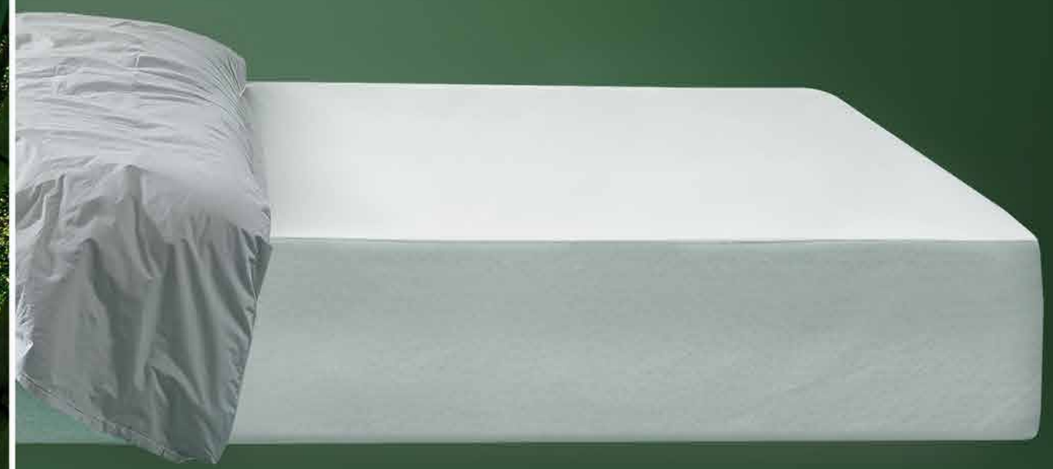
Experience the fusion of modern technology and everyday comfort with our Ultrasonic Microfiber Quilted collection. Crafted using advanced ultrasonic quilting stitch-free, seamless, and durable this design ensures long-lasting quality without compromising softness. The ultra-fine microfiber fabric offers a smooth, breathable, and lightweight touch, making it perfect for all seasons. A clean, elegant pattern adds a refined look to your bedroom while resisting wrinkles and wear. Ideal for both luxury and daily use, it's comfort redefined through innovation.

BAMBOO COTTON

60% Bamboo 40% Cotton

Cooling
Antibacterial
Anti-dustmite
Biodegradable

Stronger and more durable better wrinkle resistance
smooth silky softness Naturally resistant to weak acids.
Biodegradable Antistatic Properties in Nature.



FLANNEL

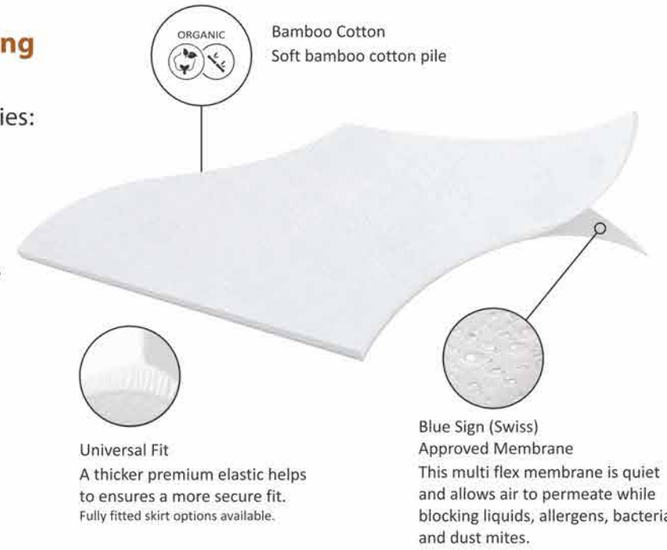
Benefits Of Bamboo Moisture Wicking

Bamboo has several advantages over other fabrics beyond its moisture-wicking properties: Eco-friendly Bamboo requires less water to grow than cotton and doesn't need harmful pesticides.

Using bamboo in place of cotton can reduce a product's carbon footprint significantly.

Hypoallergenic

All organic bamboo fibers are naturally hypoallergenic due to being free from harsh chemical treatments.
It makes it suitable for people with allergies or sensitive skin.



BCI Better Cotton Initiative

OEKO TEX® MADE IN GREEN 22000633 Shirley

SGS

HYDROSTATIC HEAD PRESSURE TEST
BS EN 20811:1992
Area 100 cm2
SPECIMEN 1 713*

What does " moisture wicking' mean in relation to bamboo?

Moisture wicking refers to the ability of a fabric or material to draw moisture away from the skin and transfer it to the surface, where it can evaporate quickly. In relation to bamboo, this means that the fabric has the ability to keep you dry by absorbing sweat and other forms of moisture and moving them away from your body.

Bamboo fabric has natural wicking properties due to its unique structure. The fibers are naturally porous, which allows for air circulation and aids in evaporation of any moisture that is absorbed by the fabric.

Bamboo is considered one of the most effective fabrics at moisture-wicking compared with others like cotton or polyester due its unique structure. Bamboo fibers have a micro-structure filled with tiny gaps between individual cells that enhance breathability; this enables faster absorption rate. Moreover, unlike synthetic materials such as polyester which can trap odors over time because they do not breathe well enough – resulting in bacteria growth – Bamboo naturally resists bacterial growth making it an excellent choice.

Moisture Wicking
Wicks away skin moisture and evaporates it into the air.

Thermal Regulating
Instant cooling for a comfortable sleep.

COOLING CONTROL

Hypoallergenic
Kind to your skin and keeps aways bacteria.

Anti Dust Mite & Allergen Barrier

RESULTS

Heat Absorption & Storage

Tests made according to BS EN 16806-1: 2016 Textiles Containing "Phase Change Materials" (PCM).

"Determination of the Heat Storage and Release Capacity" using a differential scanning calorimeter.

The DSC (Differential Scanning Calorimeter) is an instrument that measures any thermal transitions that occur in a material when it is subjected to a heating or a cooling process at a constant temperature ramp.

The enthalpy, or the amount of heat energy absorbed in the heating process (or released in the cooling process) by the TOC treatment is measured and quantified as joules/g (J/g) and shown as the curve in a thermogram. The amount of energy absorbed or released is characteristic of the PCM used and is known as the latent heat.

For easier comparison on textile substrates, the enthalpy in J/g is converted to J/m² by taking the fabric weight into consideration – a normalized form to present the thermal performance of textiles.

Sample ID	Heat storage and release capacity (J/m²) (melting process) (1)		
	Unwashed	10 washes (2)	Retention
Sample A Ref: T200 100% Cotton	1550 - 1800	950 - 1100	61%

(1) At least three tests are conducted in different areas of the sample.

(2) Based on ISO 6330:2012: A-4M.

Thermal Regulating
Keep you warm in winter and cool in summer.

We use breathable eco friendly membrane with multi flex features for maximum comfort.

Our products are washable at 60°C. for up to 50 washes.

Moisture Wicking
Wicks away skin moisture and evaporates it into the air.

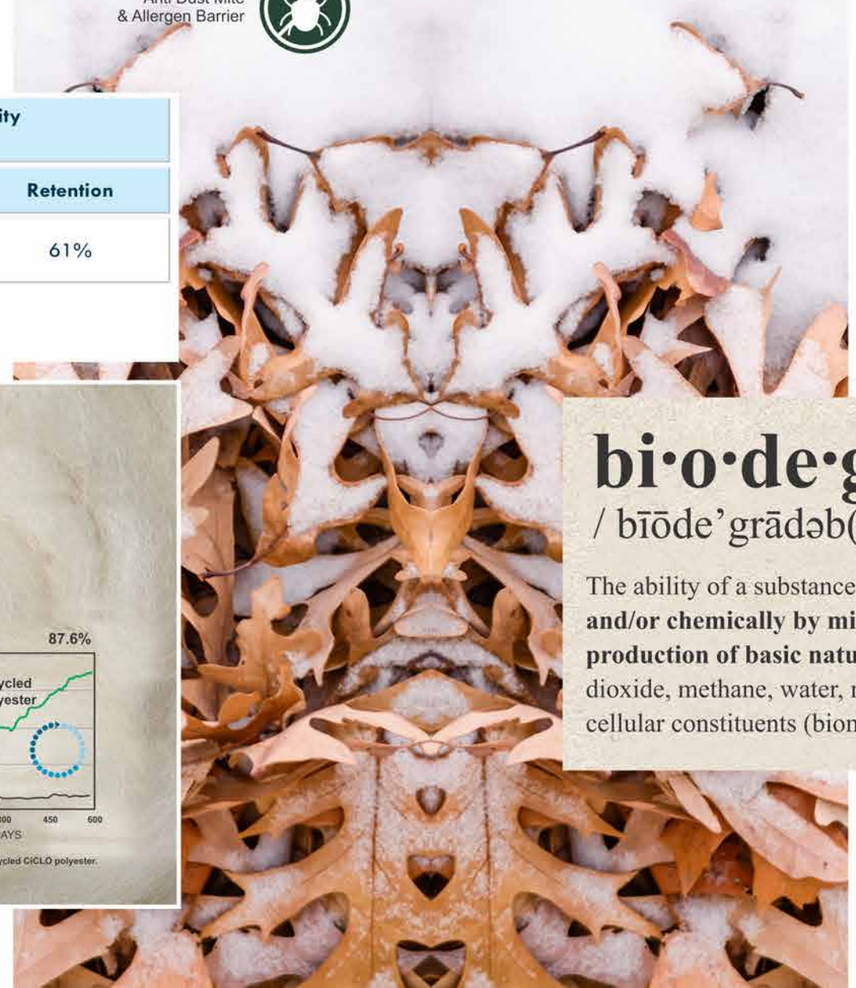
Thermal Regulating
Instant cooling for a comfortable sleep.

Anti Dust Mite & Allergen Barrier

RECYCLED 100 claim standard

OEKO TEX® MADE IN GREEN 22000633 Shirley

BCI Better Cotton Initiative



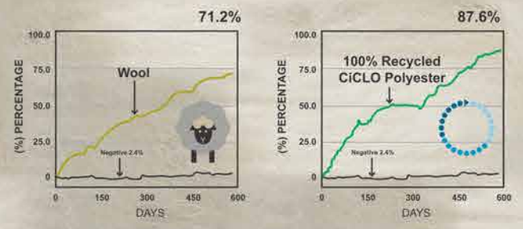
QUILTED WATERPROOF MATTRESS PROTECTOR

Engineered for comfort and protection, the Biofrost Quilted Waterproof Mattress Protector combines advanced functionality with a soft, breathable quilted surface.



CiCLO® SUSTAINABLE TEXTILE TECHNOLOGY

Synthetic fibers treated with CiCLO® technology biodegrade like natural materials, at rates similar to wool.



Comparative results of parallel tests run on wool samples along with 100% recycled CiCLO polyester.

CiCLO® SUSTAINABLE TEXTILE TECHNOLOGY

bi·o·de·grad·a·ble

/ bīōde'grādəb(ə)l/

The ability of a substance to be **broken down physically and/or chemically by microorganisms resulting in the production of basic natural elements** including carbon dioxide, methane, water, minerals, and new microbial cellular constituents (biomass).

CiCLO \ sēklō \

Translation: "cycle"

Definition: A scientifically proven nature-based solution designed to reduce the persistence of fugitive synthetic (a.k.a. "plastic) microfiber pollution in our environment.

FABRIC: 100% BCI COTTON

FILLING: 100% BIODEGRADABLE RECYCLED POLYESTER

The OBP Program is designed to removal of Ocean Bound Plastic from the environment by adding value in effectively collecting and treating it before it reaches the ocean.

OCEAN BOUND PLASTIC

WATERPROOF MATTRESS PROTECTOR



OEKO-TEX® MADE IN GREEN 22000633 Shirley

OEKO-TEX® CONFIDENCE IN TEXTILES ECO PASSPORT

SGS HYDROSTATIC HEAD PRESSURE TEST
BS EN 20811:1992
Area 100 cm2
SPECIMEN 1 >1000*

WHAT IS BEING VERIFIED AND CERTIFIED?

The Certification guarantees the respect of social, environmental, quality and traceability criteria:

- No child labour
- Fair working conditions
- Fair payments to the waste pickers

- Adequate waste management
- Having a quality management system

- Respect of OBP collection criteria from the first level of collection
- Traceability of OBP all along its journey



WHAT IS OBP?

Ocean Bound Plastic (OBP) is a type of plastic waste defined as "at risk of ending up in the ocean". It generates 80% of plastic marine litter and most of the time, does not have a commercial value.

OBP is an "Abandoned Plastic Waste" (microplastics, mezzo-plastics and macro-plastics), located within 50km from shores where waste management is inexistent or inefficient.

When already located in a landfill or managed dump site, the plastic waste is not considered as OBP.

However, when abandoned in an uncontrolled or informal dump site, this waste is considered as OBP.

RECYCLED 100 claim standard

70% OCEAN BOUND PLASTIC
30% RECYCLED POLYESTER

ANTI DUST MITE
& ALLERGEN BARRIER
ANTI BACTERIAL

ZERO PLASTIC OCEANS.

70% OCEAN BOUND PLASTIC
30% RECYCLED POLYESTER

WHO IS ZERO PLASTIC OCEANS?

Concerned by the ever-increasing plastic pollution of the environment and the ocean in particular the founders started a model for companies to finance the collection of Ocean Bound Plastic (called ZPO Initiative)

LENZING Lyocell®

Eucalyptus

biodegradable botanic origin TENCEL™ Lyocell fibers

COOL-TEMPERATURE REGULATING
waterproof mattress protector

TENCEL™ Lyocell fill keeps your mattress fresh and protected, with a moisture-wicking cooling boost to help prevent overheating while you sleep.

Offering moisture control and a cloud-like feel, TENCEL™ Lyocell fibers are nature's answer to a more refreshing night's sleep.

Plant-based Performance







Thermal Regulating
Keep you warm in winter and cool in summer.

Moisture Wicking
Wicks away skin moisture and evaporates it into the air.

Anti Dust Mite & Allergen Barrier

Hypoallergenic
Kind to your skin and keeps aways bacteria.

PLANT-BASED PERFORMANCE



This luxury Tencel® mattress protector is as gentle on your skin as it is on the planet. Made from a micro-thin, stretch-knit Tencel® fabric, bonded onto a whisper quiet waterproof backing, this is the ultimate in single-layer mattress protectors.

Thermal Regulating
Instant cooling for a comfortable sleep.

We use breathable eco friendly membrane with multi flex features for maximum comfort.

Our products are washable at 90°C. for up to 50 washes.

Soft
Pre-washed and stays soft wash after wash

HOLLOW THUS INSULATING | THERMOREGULATING | ANTI MOTH - ANTI MITE | ANTIBACTERIAL | PLANT BASED | HYDROPHOBIC

PETA - APPROVED VEGAN

FLANNELETTE WATERPROOF PROTECTOR

ORGANIC COMFORT & PROTECTION

Because our mission is creating sustainable products, we prefer our fully organic, absorbent and breathable Organic Cotton Mattress Pad Protector.

This is why we made this Organic Waterproof Mattress Protector.

This lightweight pad is waterproof, machine-washable, and dependable in protecting your mattress from life's little accidents.

The waterproof polyurethane is thin, so it doesn't have a plastic-like crinkle or rubbery noise, and you won't overheat.

Plus with its layer of soft GOTS organic certified cotton

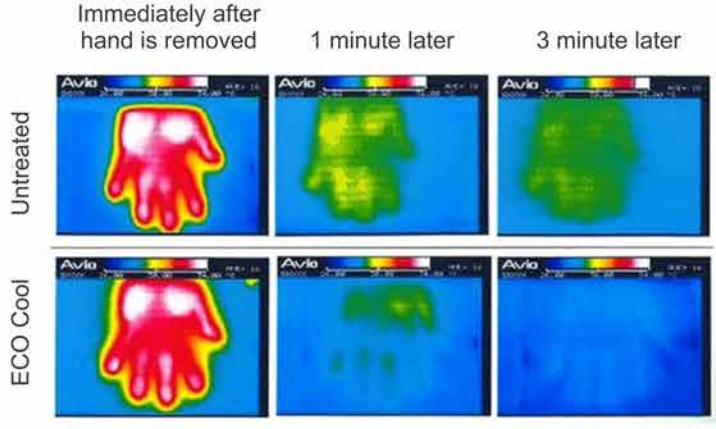


Brushed Cotton
Soft pile

Universal Fit
A thicker premium elastic helps to ensures a more secure fit.
Fully fitted skirt options available.

Blue Sign (Swiss) Approved Membrane
This multi flex membrane is quiet and allows air to permeate while blocking liquids, allergens, bacteria and dust mites.

FDA APPROVED
ECO COOL ORGANIC



Our products are washable at 95°C. for up to 50 washes.

COMFORT THAT STAYS · 50 WASH TESTED · 95°C

We use breathable eco friendly membrane with multi flex features for maximum comfort.

BREATHABLE MEMBRANE

3 LAYER
WATERPROOF

Engineered for ultimate defense and comfort, our 3-layer waterproof design features a breathable top layer, an absorbent middle core, and a protective TPU backing. This advanced structure blocks liquids, prevents stains, and allows air circulation keeping your mattress fresh, dry, and comfortable. Quiet, durable, and perfect for everyday use.



GLOBAL ORGANIC TEXTILE STANDARD · GOTS ·

OEKO TEX® STANDARD 100 11-27986 Shirley

OEKO TEX® MADE IN GREEN 22000633 Shirley

OEKO TEX® STeP 22000633 Shirley

50% BCI Cotton 50% Lyocell



- Lyocell Fabric has more sustainability as compared to Normal Cotton
- Lyocell is stronger and durable than Normal cotton / Viscose
- Lyocell has wrinkle resistance as compare to Normal Cotton
- Lyocell has Excellent breathability and keep you cool as compare to Normal Cotton
- Lyocell smooth silky softness.
- Lyocell is Resistant to dilute alkalis, weakened by strong acids
- Lyocell is Biodegradable
- Lyocell Burns slow as compare to cotton
- Lyocell is not Prone to Static.
- Recommended washing based on 50% BCI cotton 50% Lyocell is 60 degrees.

OEKO TEX® STANDARD 100 11-27986 Shirley

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