

SEARCH INSIDE,
DISCOVER



INSULATION EXPERTS SINCE 1972



THERMORE® IS A MEMBER OF



WHY THERMORE® IS BETTER

With performance in mind, Thermore sets the standard for the highest quality insulation in the garment industry.

Durable performance is always a key topic at Thermore's R&D department. It is proven that other branded insulations lose up to 30% loft after washing- which equates to a similar loss in terms of heat retention.

Also, Thermore believes that customers must be free to quilt their jackets as they

wish, and not be restricted to excessive quilting of the insulation to stabilize it.

Test reports performed at independent labs prove that quilting decreases the warmth of an insulation by almost 30%. Most Thermore® products do not require quilting and maintain their original structure over time. The end result is that all Thermore® products provide consistent warmth throughout the entire garment, with no cold spots or clumping issues.

— { PETA - APPROVED
VEGAN } —



A VERSATILE INNOVATION

Since its inception in 1972, Thermore® has been used by a wide variety of world class athletes including several National Ski Teams and renowned expeditions to the highest peaks or the coldest places on Earth.

Moreover, every winter millions of Thermore® insulated jackets are worn in the streets of Milan, New York, London, Berlin and Tokyo, as well as many other places around the world: Thermore®'s customers in the fashion industry are practically a fashion hall of fame!

Thermore® insulation has been keeping people warm in all possible conditions. Over 40 years later, Thermore is still innovating thermal insulation for apparel by continuously investing most of its resources in research and development, as Thermore firmly believes that innovation has always been a key component to its global success.

THE HIGHEST QUALITY

Quality and durability are always top priority at Thermore: all thermal insulation products must deliver consistent and durable quality. Thermore's own durability standards are often more strict than those used at most independent laboratories. Durability is a key factor for thermal insulation, as it is closely relates to warmth and overall performance.

Thanks to its in-house lab facilities, all products are severely tested during the development process and then certified at world-leading independent laboratories before being released. Although the Thermore Group is actively promoting its brand and products in the outdoor industry, they strongly believe that the product comes first and customers should receive the greatest return on their investment. Every cent invested in Thermore is an assurance of the highest quality and meaningful performance.



ANTI-FIBER MIGRATION

One of the core philosophies at Thermore® is that the product should remain structurally stable over the life of the garment.

If the insulation is allowed to break down, then the product becomes less thermally efficient and also becomes prone to the problem of fiber migration.

Essentially, fiber migration occurs when the polyester fibers that comprise the insulation are able to destabilize from the structure and find their way through the lining or shell of your outerwear. This can quickly give the garment a substandard appearance and also cover mid-layer clothing with an assortment of unsightly fibers.

This Thermore® safeguard is achieved without the use of a scrim, which adds cost, negatively effects the hand, and is only a short term solution.

This is another example of built-in Thermore® technology that enhances the quality of the end product.



01 NO PILLING

Thermore® has solved the issue of fiber migration with a proprietary finishing process that keeps the polyester fibers stabilized during normal wear and machine washing.



02 NO SCRIM NEEDED

Thermore's patented finishing process protects the insulation, which does not require a scrim.



03 NO WASHING ISSUES

Thermore® is designed to last and withstand repeated washings.

SUSTAINABILITY FIRST

Thermore firmly believes in ethical product development which benefits global consumers: making a better world has always been fundamental to Thermore's R&D department. Thermore pioneered the use of recycled fibers from PET bottles in the 80s, and it has always strived to achieve the highest performance with sustainable materials. In fact, using sustainable sources should not compromise the performance of the finished product.

Since the first developments in the 1980s, Thermore has mastered the use of recycled fibers and is considered a worldwide leader in its field.

Most of Thermore's products are now sustainable and the company is committed to developing more environmentally friendly technologies.

1980s

Thermore launches the first recycled insulation made from recycled PET bottles

2003/2005

Thermore launches the first sustainable collection, featuring Ingeo® and Tencel® fibers

2007

Thermore introduces Rinnova, a 50% recycled, durable insulation made from PET bottles

1994/1996

Thermore develops and launches Thermore NRG, the thermal insulation that saves approx. 30% of resources

2006

All Ecodown® products feature 5% sustainable fibers, Thermore's small token to the environment

2011

Rinnova 100% is the first thermal insulation entirely made from recycled fibers

2012

Classic, Thermore's best selling product, is converted to 50% recycled fiber content

2014/2015

Thermosoft® collection is now 50% recycled

2018

Ecodown® Fibers are launched globally

2012/2013

Thermore is awarded Bluesign and GRS certifications

2016

Thermore presents Ecodown® made from 100% recycled fibers

HOW PET BOTTLES COME TO LIFE

1

Plastic bottles are part of our daily life, they are made of PET and after being used they can be recycled.

5

Every jacket insulated with Thermore® allows recycling of up to 10 bottles.



2

Used PET bottles are repurposed following standard recycling procedure.

3

The PET flakes are melted and spun into new fibers.

4

The fibers are then used to produce the thermal insulation in cold weather jackets.



Thermore saves the planet

HANGTAGS & WOVEN LABELS

It's very easy to identify a garment made with high quality Thermore® insulation. Just look for our attractive, multi-lingual hangtags and/or our sew-in labels and rest assured that Thermore® quality is inside the garment.

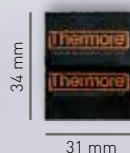
HANGTAG



WOVEN LABEL



LOOP LABEL



*European dimensions: HANGTAG 104 mm x 52 mm, WOVEN LABEL 45 mm x 57 mm, LOOP LABEL 34 mm x 30 mm

CODE OF AUTHENTICITY

AB/ 000000000001 / C

Every Thermore® hangtag contains a code of authenticity. We recommend that retailers advise their customers to keep the hangtag in a safe place to access Thermore® technical support.



FRONT

BACK

Go to thermore.com/en/registration; verify the authenticity of your product and get your certificate.



Thermore®
INSULATION EXPERTS SINCE 1972



A woman with her hair in a bun, wearing sunglasses and a beige trench coat with a white belt, stands on a stone balcony. In the background, a city with many buildings and a river is visible under a cloudy sky.


Thermore®
INSULATION EXPERTS SINCE 1972

CLASSIC


DESIGN FLEXIBILITY

THERMORE® CLASSIC




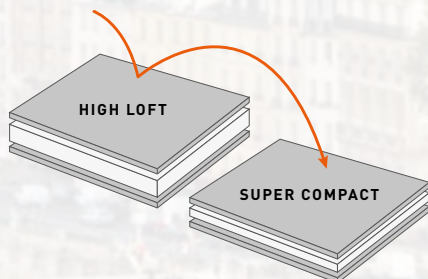
 **A UNIVERSAL SOLUTION**
Can be used with virtually any fabric

 **NO QUILTING RESTRICTIONS**

 **EXTREMELY VERSATILE**
Over 10 weight and thickness options

 **CONTAINS 50% RECYCLED FIBERS FROM PET BOTTLES**
Every jacket insulated with Classic allows recycling of up to 5 PET bottles

 **FEATURES THE S/R SPECIAL REDUCTION PROCESS**



Care instructions



Available weights gr/m² and thicknesses

| | HL \div HIGH LOFT | SC \div SUPER COMPACT |
|-----|------------------------|----------------------------|
| 40 | ✓ | |
| 60 | ✓ | ✓ |
| 80 | ✓ | |
| 100 | ✓ | ✓ |
| 115 | ✓ | |
| 150 | ✓ | ✓ |
| 170 | ✓ | |
| 200 | ✓ | |

Thermore® Classic is soft and comfortable and it offers a superior thermal performance because it consists of very fine fibres which can trap an extremely high amount of air. Thermore® Classic product line offers maximum design flexibility for outerwear. The patented SR (special reduction) process allows two thicknesses of insulation per weight category. The SR process allows a variance in the thickness of a chosen weight without a proportional loss in thermal value.

Thermore® Classic uses Oeko-Tex certified raw materials.

Test reports have proven the product to be non-allergenic, highly breathable, non-toxic and free of PFOA and PFOS (perfluorooctanoic acid and sulfonate), non-organic and dangerous chemical substances both for humans and the environment.

Thermore® Classic is protected from fiber migration thanks to Thermore's patented anti-fiber migration treatment.



THERMAL BOOSTER

THE NEXT GENERATION
OF SMART INSULATION



THERMORE® THERMAL BOOSTER



bluesign®
APPROVED



WHEN THE TEMPERATURE DECREASES,
THE THERMAL VALUE INCREASES OVER
20%



CONTINUOUS EFFECT THAT LASTS AS
LONG AS THE TEMPERATURE IS LOWER



PATENTED TECHNOLOGY MINIMIZES
FIBER MIGRATION THROUGH SHELL
AND LINING FABRICS



A UNIVERSAL SOLUTION
Can be used with virtually any fabric



EXCEPTIONAL RESISTANCE AND
EASY-CARE

Care instructions

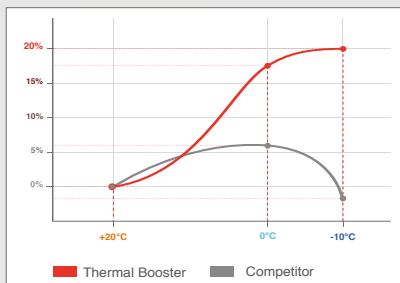


It has always been a challenge to maintain comfort during changing weather conditions. Thermore has always understood the value of having adaptive warmth and now introduces a unique insulation product that features a “boost” in cold weather performance when needed.

Thermore's Thermal Booster smart insulation is engineered to offer a consistent warmth level under normal conditions.

However, as temperatures start falling, the product offers a thermal “boost” in performance to maintain comfort.






The Thermal Booster product offers



Source: Vartest Laboratories, Inc. - NYC (USA).
Test report #THESPA_A060815A-E - June, 2015 - and other tests



Available weights gr/m²
and thicknesses

| | HL  HIGH LOFT | SC  SUPER COMPACT |
|-----|---|---|
| 90 |  | |
| 130 |  | |
| 170 |  | |

increased insulating value in colder conditions to help the user stay in the comfort zone. Independent test labs have proved that Thermore® Thermal Booster is 20% warmer at lower temperatures.

The Thermal Booster smart insulation does not need any special maintenance or batteries, as it is a permanent part of the insulation and the end garment.

Additionally, the insulation features Thermore's proprietary fiber migration treatment and can be machine washed without adversely affecting performance.

Thermore® Thermal Booster - extra warmth that always stays with you.

A full-page background image showing three hikers from behind as they cross a rustic bridge made of logs over a stream. The hiker in the foreground wears a bright green jacket and a large backpack. The middle hiker wears a red jacket, and the third hiker in the distance wears an orange jacket. They are all using trekking poles. The background features steep, rocky mountains and lush green vegetation.

Thermore®






INSULATION EXPERTS SINCE 1972

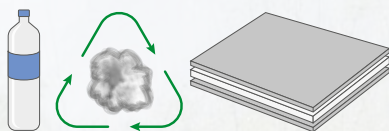
ECODOWN®

THE 100% RECYCLED AND
DURABLE DOWN
ALTERNATIVE

THERMORE® ECODOWN®



-  100% RECYCLED FIBERS
-  EXTRA SOFT HAND-FEEL
-  HIGH WARMTH-TO-WEIGHT RATIO
-  HIGH PERFORMANCE
-  DOES NOT REQUIRE DOWN-PROOF FABRICS



Care instructions






Ecdown® has traditionally been the sustainable alternative to down feathers.

The new Ecdown® is the only synthetic product in the market to be made from 100%, post-consumer plastic bottles. This allows the reuse of a considerable number of bottles, which would have otherwise ended their useful life as waste in a landfill. Depending on the application, outerwear insulated with Ecdown® can save up to 10 bottles per garment! Also, using PET bottles instead of oil will help protect energy reserves for future generations.

What's equally impressive is that the new Ecdown® 100% recycled thermal insulation does not require special

Available weights gr/m² and thicknesses

| | HL  HIGH LOFT | SC  SUPER COMPACT |
|-----|---|---|
| 40 |  | |
| 60 |  |  |
| 80 |  | |
| 100 |  |  |
| 115 |  | |
| 130 |  | |
| 150 |  |  |
| 170 |  | |
| 200 |  | |

quilting restrictions or fabrics - and can be washed and/or dry cleaned with confidence. This high level of durability equates to exceptional, long term warmth over the life of a garment. A wide variety of weights and thickness options (over 10 variations!) cater perfectly to every possible design requirement.

When you add it all up, the new Ecdown® offers a clever option to real down feathers and is a high performance, 100% sustainable synthetic that offers total freedom of design.

Sounds like a winning combination.

A woman with long dark hair, wearing a black quilted puffer jacket, a blue and pink patterned scarf, and a white knit top, stands on a city street. She is holding a transparent umbrella with a yellow frame. The background shows a tall brick building with many windows and a Starbucks sign. The scene is set in an urban environment with other buildings and a clear sky.

Thermore®

INSULATION EXPERTS SINCE 1972

EVOdown®

THE ULTIMATE EVOLUTION
IN DOWN ALTERNATIVES

THERMORE® EVOdown®



bluesign®
APPROVED



**IDEAL ALTERNATIVE TO DOWN
FEATHERS AND FREE FIBERS**



**CONSISTS OF FREE FIBERS
CONTAINED BY TWO HIGH DENSITY
LAYERS**



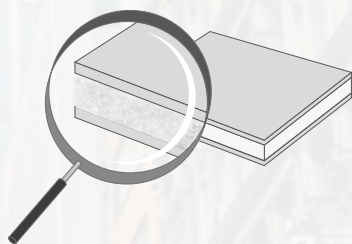
EVOdown® IS A ROLLED PRODUCT



**HIGH LOFTING WITH A LUXURIOUS
HAND-FEEL**



**OFFERS CONSISTENT THERMAL
COVERAGE OVER THE ENTIRE
GARMENT**



Required fabrics

**DOWN
PROOF**

Thermore® EVOdown® is inspired by the hand and lofty nature of blown fibers, but achieves the desired effect with fewer limitations.

The EVOdown® product can best be described as a “rolled free-fiber composite” and offers encapsulating layers to stabilize the free fibers within the garment.

The end result of the composite technology is the reduced incidence of clumping/fiber migration issues and very consistent thermal performance throughout the entire garment.

Care instructions



Quilting restrictions



Available weights gr/m² and thicknesses

| | HL \div HIGH LOFT | SC \div SUPER COMPACT |
|-----|------------------------|----------------------------|
| 80 | ✓ | |
| 115 | ✓ | |
| 170 | ✓ | |
| 250 | ✓ | |

The EVOdown® offers virtually the same volume and softness as down feathers, but without all the problems associated with a complete free-fiber system. Also, since it is supplied in traditional roll form, it can be used in a more cost effective manner, just like other Thermore products. Thermore EVOdown® maintains its structure over time and can also be machine washed and dried with confidence. Thermore EVOdown® is available in four weights to best suit every design requirement from ultra-light jackets to extra puffy parkas.



Thermore®

INSULATION EXPERTS SINCE 1972

THERMOSOFT®


**PERFORMANCE
AND VALUE**


THERMORE® THERMOSOFT®





 **SOFT HAND-FEEL AND HIGH WARMTH**


 **PATENTED TECHNOLOGY MINIMIZES FIBER MIGRATION THROUGH SHELL AND LINING FABRICS**

 **DOES NOT REQUIRE A SCRIM**

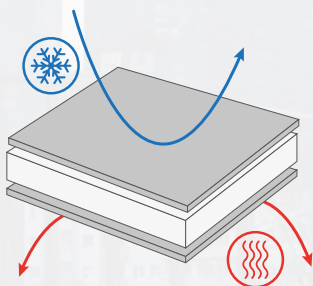
 **ULTRA EVEN STRUCTURE WITH NO COLD SPOTS**

 **EXCEPTIONAL RESISTANCE AND EASY-CARE**

 **NON-TOXIC AND FREE OF PFOA/PFOS**

 **CONTAINS 50% RECYCLED FIBERS FROM PET BOTTLES**

Every jacket insulated with Thermosoft® allows recycling of up to 5 PET bottles



Care instructions



Available weights gr/m² and thicknesses

| | HL  HIGH LOFT | SC  SUPER COMPACT |
|-----|---|---|
| 40 |  | |
| 60 |  | |
| 80 |  | |
| 100 |  | |
| 115 |  | |
| 150 |  | |
| 170 |  | |
| 200 |  | |

Thermosoft® products currently represent the best value in a branded insulation product for today's performance outerwear.

The Thermosoft® product has a high loft level and is warm, soft and comfortable. It's totally machine washable and can also be dry-cleaned if needed.

Additionally, it features Thermore's proprietary finishing process to

minimize fiber migration issues and eliminates the need to use a scrim layer. Thermosoft® is manufactured locally in Bangkok, Thailand.

Thermore's sales office in Hong Kong provides an elevated level of service to properly manage timely deliveries, logistics, sales sampling and bulk orders.

Thermore® Thermosoft® consists of 50% recycled fibers.



FREEDOM






ALWAYS COMFORTABLE

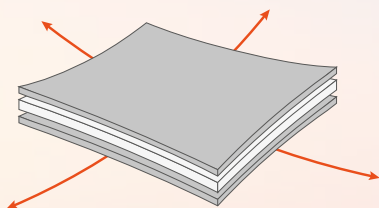


THERMORE® FREEDOM



bluesign®
APPROVED

-  EXCELLENT COMFORT LEVEL
-  SUPERIOR STRETCH CAPABILITY
-  RECOVERS TO ITS ORIGINAL SHAPE
-  PATENTED FIBER MIGRATION CONTROL
-  EASY CARE



Care instructions



MAX ELONGATION

| PRODUCT TESTED | |
|---------------------|-----|
| THERMORE® FREEDOM | 36% |
| Other Leading Brand | 8% |

Available weights gr/m² and thicknesses

| | HL  HIGH LOFT | SC  SUPER COMPACT |
|-----|---|---|
| 60 | |  |
| 80 | |  |
| 100 | |  |
| 150 | |  |

The world of insulated apparel is changing and evolving- always looking for new solutions to keep the wearer warm and dry. In one word, to provide comfort. So, imagine if you could be warm wearing something as comfy as those stretch jeans or yoga pants that adapt to your body and the activity at hand? Well, now you can!

Thermore® Freedom is a very unique insulation, an active layer which consists of countless micro gaps that move and adapt to your body, in perfect harmony with your every movement... they even move as you breathe! This revolutionary level of adaptive comfort

will make everything more enjoyable, from walking around town to more enthusiastic pursuits in the great outdoors.

Thermore® Freedom is over 4 times more stretchable than other comparable products (see Tab. below), it offers excellent stretch capability and completely recovers to its original shape time after time. Also, it is available in a thin profile configuration to best fit the current trends in outerwear design. Totally machine washable and dry cleanable, it also features Thermore's exclusive fiber migration treatment.



ECODOWN[®] FIBERS

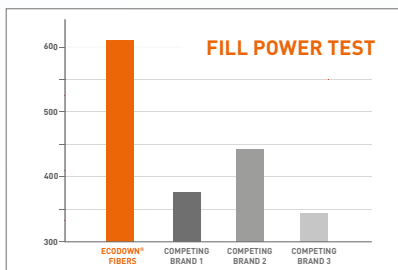
PUFFY WITH NO
DOWNSIDES



THERMORE® ECODOWN® FIBERS



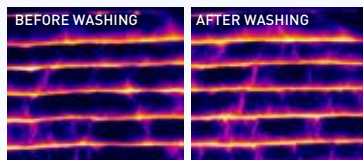
- PUFFIER: 600+ FILL POWER**
- WARMER**
- SUPER DURABLE**
- UNIQUE MULTI-SHAPE STRUCTURE**
- ANIMAL FREE AND 100% RECYCLED FROM PET BOTTLES**



Tests performed at Thermore in house labs adapted from US2000 standard.

The development of an innovative, free fiber down alternative has been on Thermore's radar for a long time. Until now, the market has only been able to offer products having lower performance and quality issues. Thermore's target has been to release a blown-in product only when durability and superior quality were fully attainable. Now, after many years of research and development, Thermore is releasing the highest performing, most durable free fiber product.

Ecodown® Fibers are setting a new standard in their category and are designed to provide superior loft, warmth and recovery, thanks to the unique multi-shape structure. And of



Thermograms of pillows made with Ecodown® Fibers before and after washing: the product presents no signs of clumping.

Available versions



LOFT



SOFT

Required fabrics



Care instructions



*Use wool settings.

** After washing, full and immediate recovery of the loft can be obtained by tumbling the garment on medium heat setting (40°C / 104°F) for about 30 minutes.

course, they are animal free and also feature 100% recycled fibers.

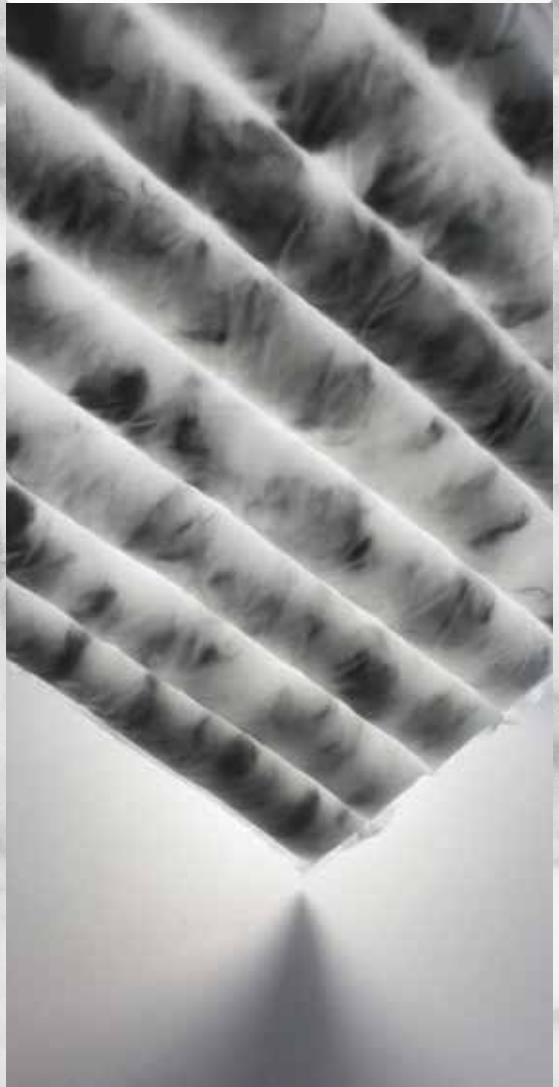
Durability is paramount at Thermore- and Ecodown® Fibers are the only free fiber product that does not clump or create cold spots after washing. And unlike most competitors, Ecodown® Fibers also protect the environment by means of avoiding the use of microfibers- which eventually pollute our lakes and oceans and potentially contaminate the food we eat. Like any blown-in product, Ecodown® Fibers will require down proof fabrics. Moreover, they are perfectly white, so they can be used with any fabric weight or color. Light, soft, puffy, warm: Ecodown® Fibers are the soul of your jacket.



ECODOWN® FIBERS

MARBLE

TURNING INSULATION
INTO ART



Ecodown® Fibers MARBLE



INTRODUCING COLOR



ONE OF A KIND LOOK



EACH JACKET IS UNIQUE

Ecodown® Fibers Marble is the revolutionary insulation that looks *different*. Providing the same level of performance and softness as the original Ecodown® Fibers product, Ecodown® Fibers Marble opens a new creative dimension to thermal insulation.

Every garment will look different, thus providing infinite possibilities to designers and allowing them to create unique, one of a kind pieces of art.



ALSO AVAILABLE

Ecodown® Fibers BLACK

Thermore is also introducing the new Ecodown® Fibers Black product. It provides a 3D color effect using light colored fabrics. Also, it changes the hue of any fabric used, thus creating infinite possibilities and colors!

LOFT

BLACK



Same white fabric used



THERMORE® HIGH RESISTANCE



Thanks to Thermore® patented and exclusive treatment, product stability and performance are maintained after numerous washings and/or dry cleaning cycles.

Fiber migration issues can also be easily avoided without the added weight and cost of an extra scrim layer.

Thermore® High Resistance is the extreme evolution of the patented antipilling treatment: its technical features remain unchanged even after 100 washings (*).

(*) 100 gentle machine washes at 40°C - test performed at a public laundry using a mid-weight taffeta.

Available weights gr/m² and thicknesses

| | HL HIGH LOFT | SC SUPER COMPACT |
|-----|-----------------|---------------------|
| 115 | | ✓ |

Care instructions



THERMORE® WASHPROOF



Specialized product for piece dyed garments. Thermore's Washproof insulation is designed to withstand the dyeing procedures associated with wool, cotton and nylon which utilize direct, reactive and acid dyes (at 92°C with drying temps at 80/90°C). It will also perform accordingly with the aggressive dyeing of polyester (at 135°C with drying temps of 80/90°C) and dispersive dyestuffs.

No quilting is necessary but some support lines according to Thermore's guide for "SUGGESTED QUILTING PATTERNS" should be made.

ATTENTION:

The tests have been performed according to specifications at Tintoria Emiliana Srl - Modena, Italy. If garments have to be dyed with any other company and/or under different conditions than described, then results have to be verified.

Available weights gr/m² and thicknesses

| | HL HIGH LOFT | SC SUPER COMPACT |
|-----|-----------------|---------------------|
| 115 | | ✓ |

Care instructions



bluesign®
APPROVED

The bluesign® system is the solution for a sustainable textile production. It eliminates harmful substances right from the beginning of the manufacturing process and sets and controls standards for an environmentally friendly and safe production.

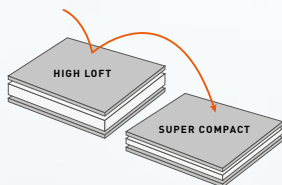


GRS - Global Recycle Standard - certification is administered by the Textile Exchange for companies making or selling products with recycled content. The standard applies to the full supply chain and addresses traceability, environmental principles, social requirements and labeling.

PRODUCT RECAP

CLASSIC

- DESIGN FLEXIBILITY
- THIN PROFILE OPTIONAL
- 50% RECYCLED FIBERS



Available weights gr/m²
and thicknesses

| | HL  | SC  |
|-----|--|--|
| | HIGH LOFT | SUPER COMPACT |
| 40 | ✓ | |
| 60 | ✓ | ✓ |
| 80 | ✓ | |
| 100 | ✓ | ✓ |
| 115 | ✓ | |
| 150 | ✓ | ✓ |
| 170 | ✓ | |
| 200 | ✓ | |

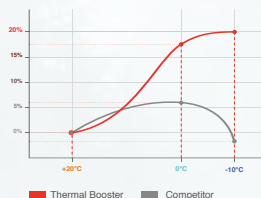
Certifications



Quilting restrictions
no

THERMAL BOOSTER®

- ADAPTIVE WARMTH
- THE NEXT GENERATION OF SMART INSULATION



Source: Vartest Laboratories, Inc. - NYC (USA).
Test report #THESPA_A060815A-E - June, 2015
- and other tests

Available weights gr/m²
and thicknesses

| | HL  | SC  |
|-----|---|---|
| | HIGH LOFT | SUPER COMPACT |
| 90 | ✓ | |
| 130 | ✓ | |
| 170 | ✓ | |

Certifications



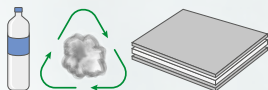
Quilting restrictions
no

PRODUCT RECAP





ECODOWN®

- 100% RECYCLED FIBERS
- DURABLE DOWN ALTERNATIVE
- SOFT HAND WITH EXCEPTIONAL WARMTH



Available weights gr/m²
and thicknesses

| | HL  | SC  |
|-----|--|--|
| | HIGH LOFT | SUPER COMPACT |
| 40 | ✓ | |
| 60 | ✓ | ✓ |
| 80 | ✓ | |
| 100 | ✓ | ✓ |
| 115 | ✓ | |
| 130 | ✓ | |
| 150 | ✓ | ✓ |
| 170 | ✓ | |
| 200 | ✓ | |

Certifications

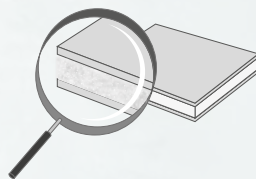


Quilting restrictions
no



EVODOWN®

- THE ULTIMATE EVOLUTION IN DOWN ALTERNATIVES
- ROLLED FREE-FIBER COMPOSITE
- SUPERIOR WARMTH LEVEL



Available weights gr/m²
and thicknesses

| | HL  | SC  |
|-----|--|--|
| | HIGH LOFT | SUPER COMPACT |
| 80 | ✓ | |
| 115 | ✓ | |
| 170 | ✓ | |
| 250 | ✓ | |

Certifications



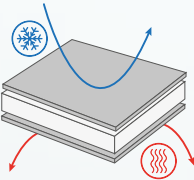
Quilting restrictions



PRODUCT RECAP

THERMOSOFT®

- PERFORMANCE AND DURABILITY
- COST EFFECTIVE OPTION
- 50% RECYCLED FIBERS



Available weights gr/m²
and thicknesses

| | HL  HIGH LOFT | SC  SUPER COMPACT |
|-----|---|---|
| 40 | ✓ | |
| 60 | ✓ | |
| 80 | ✓ | |
| 100 | ✓ | |
| 115 | ✓ | |
| 150 | ✓ | |
| 170 | ✓ | |
| 200 | ✓ | |

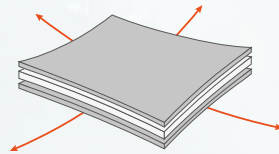
Certifications



Quilting restrictions
no

FREEDOM

- 4-WAY STRETCH
- ALWAYS COMFORTABLE
- THIN PROFILE



Available weights gr/m²
and thicknesses

| | HL  HIGH LOFT | SC  SUPER COMPACT |
|-----|---|---|
| 60 | | ✓ |
| 80 | | ✓ |
| 100 | | ✓ |
| 150 | | ✓ |

Certifications



Quilting restrictions
no

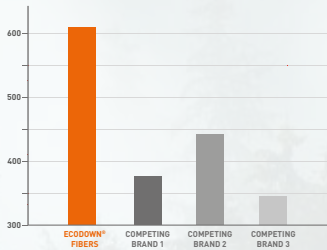
PRODUCT RECAP



ECODOWN® FIBERS

- PUFFIER: 600+ FILL POWER
- WARMER
- SUPER DURABLE
- UNIQUE MULTI SHAPE STRUCTURE
- ANIMAL FREE AND 100% RECYCLED FROM PET BOTTLES

FILL POWER TEST



Tests performed at Thermore in house labs adapted from US2000 standard.

Available versions



LOFT



SOFT

Required fabrics



Certifications



ECODOWN® FIBERS MARBLE

- INTRODUCING COLOR
- ONE OF A KIND LOOK
- EACH JACKET IS UNIQUE



ECODOWN® FIBERS BLACK

- 3D COLOR EFFECT
- CHANGES THE HUE OF THE FABRIC



Same white fabric used

REMARKS

An aerial photograph of a city skyline, featuring a prominent, modern, curved building with a glass facade in the foreground. The building is surrounded by other urban structures, including a large, multi-story building with a grid-like facade. The sky is filled with soft, white clouds, and the overall scene is bathed in a warm, golden light, suggesting a sunset or sunrise. The image is overlaid with horizontal lines, indicating it is a template for a document.



EUROPE & U.S. HEAD OFFICE

Via Tortona, 35 - 20144 Milano - Italy
Tel. +39.0200611711 - Fax +39.02700554434
From USA and Canada call toll free 1-800-871-6563

FAR EAST HEAD OFFICE

Room 1705, Concordia Plaza, 1 Science Museum Road,
Tsim Sha Tsui East, Kowloon, Hong Kong
Tel.+852.27217968 - Fax +852.27225074