Velfont®

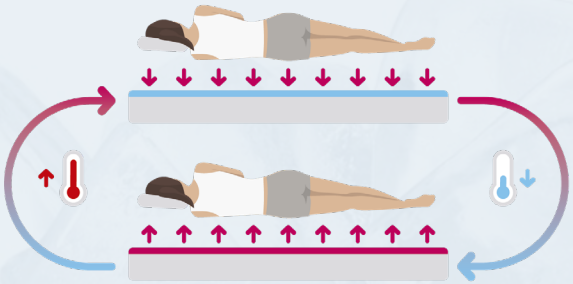
Thermoregulator range / Gamme de thermorégulateurs
Wärme regulierende Produktreihe / Gamma termoregolatrice

Velfont's thermoregulator range of products leveraging NASA's most advanced technology to cushion temperature and humidity variations that act on our bodies during the different phases of sleep affecting our rest.

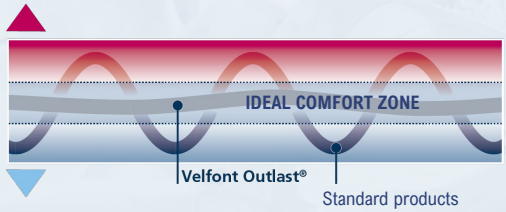
This technology interacts with our organism to ensure a constant microclimate throughout the night. Not too cold, not too hot, just the right temperature, suited to the personal needs of each kind of rest.

Die Artikel der wärmeregulierenden Produktreihe von Velfont verwenden modernste, von der NASA entwickelte Technologie, um die Temperatur- und Feuchtigkeitsänderungen auszugleichen, die unser Körper während der verschiedenen Schlafphasen durchläuft, und die unseren Schlaf beeinträchtigen können.

Diese Technologie interagiert mit unserem Organismus, um ihm während der ganzen Nacht ein konstantes Mikroklima zu bieten. Weder zu kalt, noch zu warm, sondern eine geeignete Temperatur, die den individuellen Schlafbedürfnissen jedes Einzelnen angepasst ist.



Neither too cold nor too hot, Ni trop froid, ni trop chaud,
Weder zu kalt, noch zu warm, Né troppo freddo, né troppo caldo



Les articles de la gamme de thermorégulateurs Velfont utilisent la technologie la plus innovante développée par la NASA pour amortir les variations de température et d'humidité que notre corps subit pendant les différentes phases du sommeil et qui affectent notre repos.

Cette technologie interagit avec notre corps pour assurer un microclimat constant tout au long de la nuit. Ni trop froid, ni trop chaud, juste la bonne température, adaptée aux besoins personnels de chaque type de repos.

Gli articoli della gamma Termoregolatrice Velfont applicano la più avanzata tecnologia sviluppata dalla NASA per attenuare i cambi di temperatura e di umidità che si verificano nel corpo durante le diverse fasi del sonno, e che incidono sul riposo.

Questa tecnologia interagisce con il nostro organismo per offrire un microclima costante per tutta la notte. Né troppo freddo, né troppo caldo. La temperatura migliore, adattata alle necessità personali di ogni tipo di riposo.

Thermoregulator range / Gamme de thermorégulateurs
Wärme regulierende Produktreihe / Gamma termoregolatrice

Outlast Technology
Technologie Outlast
Outlast-Technologie
Tecnologia Outlast

Natural
Naturel
Natürlich
Naturale

Smart fabric
Tissu intelligent
Intelligentes Gewebe
Tessuto intelligente

A feeling of freshness
Sensation de fraîcheur
Gefühl von Frische
Sensazione di fresco

Less sweat
Moins de transpiration
Weniger Schweiß
Meno sudore

Quality of rest
Qualité du repos
Schlafqualität
Riposo di qualità

FROST

Mattress Protector / Protège-matelas / Matratzenschoner / Proteggi-materasso

Ref. 560266

Main features / Principales caractéristiques / Hauptmerkmale / Caratteristiche principali

Thermoregulation technology
Technologie de thermoregulation
Thermoregulatorische Technologie
Tecnologia di termoregolazione

New fabric 100% cotton
Nouveau tissue 100% coton
Neuer Bezug 100% Baumwolle
Nuovo tessuto 100% cotone

Constant microclimate
Microclima constant
Konstantes Mikroklima
Microclima constante

Customized comfort
Confort personnalisé
Persönlicher Komfort
Conforto personale

Composition / Composition / Zusammensetzung / Composizione

Fabric / Tissu / Gewebe / Tessuto:
100% Outlast cotton
100% coton Outlast
100% Outlast Baumwolle
100% cotone Outlast

Care instructions / Conditions de lavage / Pflegehinweise / Condizioni di lavaggio:

40

OEKO-TEX®
STANDARD 100
2002AN4162 AITEX

ALASKA

Mattress Protector / Protège-matelas / Matratzenschoner / Proteggi-materasso

Ref. 550971

Main features / Principales caractéristiques / Hauptmerkmale / Caratteristiche principali

Thermoregulation technology
Technologie de thermoregulation
Thermoregulatorische Technologie
Tecnologia di termoregolazione

New fabric 100% cotton
Nouveau tissue 100% coton
Neuer Bezug 100% Baumwolle
Nuovo tessuto 100% cotone

Constant microclimate
Microclima constant
Konstantes Mikroklima
Microclima constante

Customized comfort
Confort personnalisé
Persönlicher Komfort
Conforto personale

Waterproof & breathable
Imperméable et respirant
Wasserdicht und atmungsaktiv
Impermeabile e transpirante

Composition / Composition / Zusammensetzung / Composizione

Fabric / Tissu / Gewebe / Tessuto:
100% Outlast cotton · 100% polyurethane Neotherm® membrane
100% coton Outlast · 100% polyuréthane membrane Neotherm®
100% Outlast® Baumwolle · 100% Polyurethan Neotherm® Membran
100% cotone Outlast® · 100% poliuretano Neotherm® membrane

Care instructions / Conditions de lavage / Pflegehinweise / Condizioni di lavaggio:

OEKO-TEX® STANDARD 100 2002AN4162 AITEX

FROST

Pillow protector / Taie d'oreiller / Kopfkissenbezug / Copriguanciale

Ref. 324097

Main features / Principales caractéristiques / Hauptmerkmale / Caratteristiche principali

Thermoregulation technology
Technologie de thermoregulation
Thermoregulatorische Technologie
Tecnologia di termoregolazione

New fabric 100% cotton
Nouveau tissue 100% coton
Neuer Bezug 100% Baumwolle
Nuovo tessuto 100% cotone

Constant microclimate
Microclima constant
Konstantes Mikroklima
Microclima constante

Customized comfort
Confort personnalisé
Persönlicher Komfort
Conforto personale

Composition / Composition / Zusammensetzung / Composizione

Fabric / Tissu / Gewebe / Tessuto:
100% Outlast cotton
100% coton Outlast
100% Outlast Baumwolle
100% cotone Outlast

Care instructions / Conditions de lavage / Pflegehinweise / Condizioni di lavaggio:

IGLOO

Quilted Pillow protector / Protège-d'oreiller matelassé / Kopfkissenbezug Auflage / Copri-guanciale trapuntato

Ref. 325113

Main features / Principales caractéristiques / Hauptmerkmale / Caratteristiche principali

Thermoregulation technology
Technologie de thermoregulation
Thermoregulatorische Technologie
Tecnologia di termoregolazione

New fabric 100% cotton
Nouveau tissue 100% coton
Neuer Bezug 100% Baumwolle
Nuovo tessuto 100% cotone

Constant microclimate
Microclima constant
Konstantes Mikroklima
Microclima constante

Customized comfort
Confort personnalisé
Persönlicher Komfort
Conforto personale

Composition / Composition / Zusammensetzung / Composizione

Fabric / Tissu / Gewebe / Tessuto:
100% Outlast cotton
100% coton Outlast
100% Outlast Baumwolle
100% cotone Outlast

Filling / Garnissage / Füllung / Imbottitura:
100% cotton
100% coton
100% Baumwolle
100% cotone

Care instructions / Conditions de lavage / Pflegehinweise / Condizioni di lavaggio:

OEKO-TEX® STANDARD 100

IGLOO

Quilted matress protector / Protège matelas matelassé / Matratzenauflage / Proteggi materasso trapuntato

Ref. 500528

Main features / Principales caractéristiques / Hauptmerkmale / Caratteristiche principali

Thermoregulation technology
Technologie de thermoregulation
Thermoregulatorische Technologie
Tecnologia di termoregolazione

New fabric 100% cotton
Nouveau tissue 100% coton
Neuer Bezug 100% Baumwolle
Nuovo tessuto 100% cotone

Constant microclimate
Microclima constant
Konstantes Mikroklima
Microclima constante

Customized comfort
Confort personnalisé
Persönlicher Komfort
Conforto personale

Composition / Composition / Zusammensetzung / Composizione

Fabric / Tissu / Gewebe / Tessuto:
100% Outlast cotton
100% coton Outlast
100% Outlast Baumwolle
100% cotone Outlast

Filling / Garnissage / Füllung / Imbottitura:
100% cotton
100% coton
100% Baumwolle
100% cotone

Care instructions / Conditions de lavage / Pflegehinweise / Condizioni di lavaggio:

OEKO-TEX® STANDARD 100 2002AN4162 AITEX

YETI

Pillow / Oreiller / Kissen / Guanciale

Hollow siliconized conjugated recycled fiber
Fibre recycle creuse silicone conjuguée
Hohl-Silikon-Recycling-Faser-Konjugat
Fibra cava siliconata e coniugata riciclata

Ref. 700333

Main features / Principales caractéristiques / Hauptmerkmale / Caratteristiche principali

Thermoregulation technology
Technologie de thermoregulation
Thermoregulatorische Technologie
Tecnologia di termoregolazione

New fabric 100% cotton
Nouveau tissue 100% coton
Neuer Bezug 100% Baumwolle
Nuovo tessuto 100% cotone

Constant microclimate
Microclima constant
Konstantes Mikroklima
Microclima constante

Customized comfort
Confort personnalisé
Persönlicher Komfort
Conforto personale

Composition / Composition / Zusammensetzung / Composizione

Outer cover fabric / Tissu sous-taie Kopfjissenüberzug Gewebe / Tessuto dopia fodera:
100% Outlast cotton
100% coton Outlast
100% Outlast Baumwolle
100% cotone Outlast

Inner fabric / Tissu intérieur/ Kopfkissen Gewebe Tessuto interno:
100% polyester
100% polyester
100% Polyester
100% poliestere

Filling / Garnissage / Füllung/ Imbottitura:
100% Neotherm© Plus polyester recycled conjugated siliconized hollow fiber
100% polyester fibre creuse silicone, conjuguée et recycle Neotherm Plus©
100% hohle, recycelte, silikonüberzogene, verbundene Neotherm Plus-Polyesterfaser
100% poliestere a fibra cava silicone coniugato riciclato Neotherm© plus

Care instructions / Conditions de lavage / Pflegehinweise / Condizioni di lavaggio:
Outer cover fabric / Tissu sous-taie / Kopfkissenüberzug Gewebe / Tessuto esterno:

Filling and inner fabric / Tissu intérieur et garnissage / Kopfkissen Gewebe und Füllung / Tessuto interno e imbottitura:

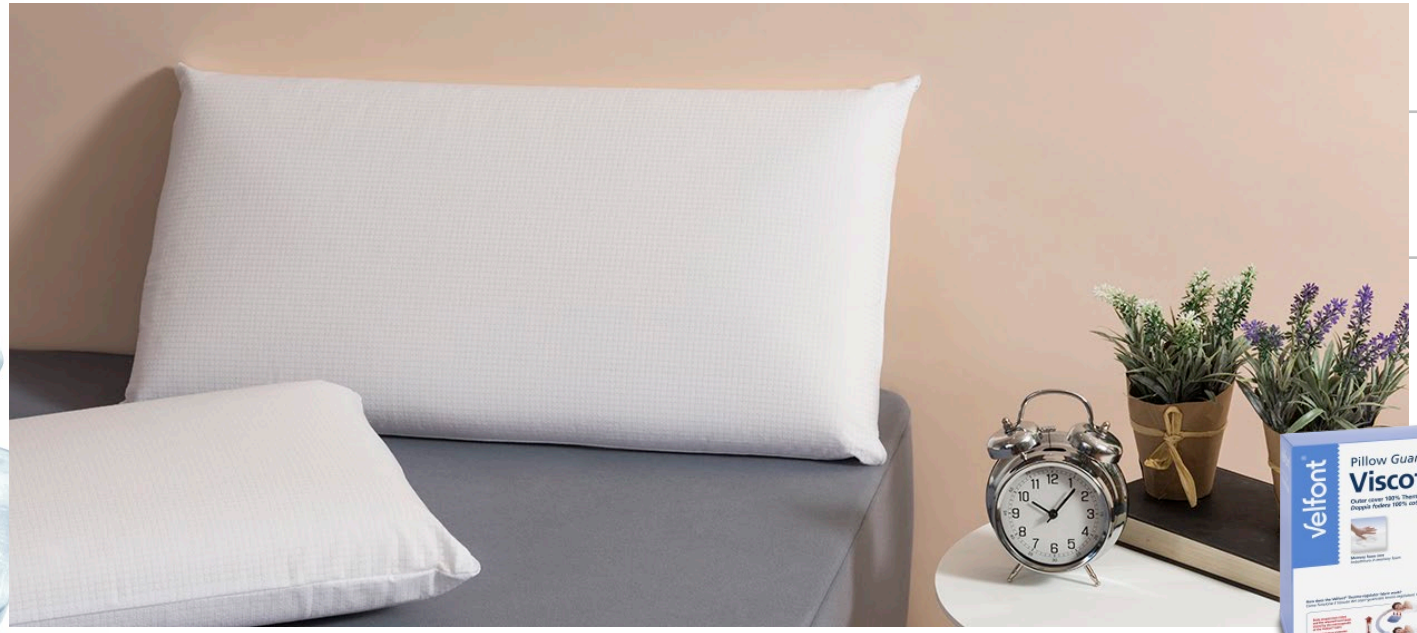
OEKO-TEX® STANDARD 100

VISCOFRESH

Pillow / Oreiller / Kissen / Guanciale

Memory foam – Ergonomic
Viscoélastique – Ergonomique
Schiuma memory – Ergonomico
Visko-Schaum – Ergonomisch

THERMO COMFORT



Refs. MAX version (17 cm):
705294 (FR/DE)
705360 (ENG/IT)

MAX 17CM

Standard version
Ref. 705364

Main features / Principales caractéristiques / Hauptmerkmale / Caratteristiche principali

Thermoregulation technology
Technologie de thermoregulation
Thermoregulatorische Technologie
Tecnologia di termoregolazione

New fabric 100% cotton
Nouveau tissue 100% coton
Neuer Bezug 100% Baumwolle
Nuovo tessuto 100% cotone

Constant microclimate
Microclima constant
Konstantes Mikroklima
Microclima constante

Ref. 705053
Cervical
Nackenstützkissen

*Inner fabric / Tissu intérieur/ Kopfkissen Gewebe Tessuto interno:
100% cotton / coton / Baumwolle / cotone

Composition / Composition / Zusammensetzung / Composizione

Outer cover fabric / Tissu sous-taie Kopfjissenüberzug Gewebe / Tessuto dopia fodera:
100% Outlast cotton
100% coton Outlast
100% Outlast Baumwolle
100% cotone Outlast

Inner fabric / Tissu intérieur/ Kopfkissen Gewebe Tessuto interno: *
100% polyester
100% polyester
100% Polyester
100% poliestere

Filling / Garnissage / Füllung/ Imbottitura:
100% high density polyurethane
100% polyuréthane haute densité
100% High-Density-Polyurethan
100% poliuretano alta densità

Care instructions / Conditions de lavage / Pflegehinweise / Condizioni di lavaggio:
Outer cover fabric / Tissu sous-taie / Kopfkissenüberzug Gewebe / Tessuto esterno:

Filling and inner fabric / Tissu intérieur et garnissage / Kopfkissen Gewebe und Füllung / Tessuto interno e imbottitura:

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
2002AN4162 AITEX
Testato per sostanze nocive.
www.oeko-tex.com/standard100

YETI

Duvet / Couette / Bettdecke / Piumino

4.5
Tog

250 gr

THERMO COMFORT

Ref. 730886

Main features / Principales caractéristiques / Hauptmerkmale / Caratteristiche principali

Outlast

Thermoregulation technology
Technologie de thermoregulation
Thermoregulatorische Technologie
Tecnologia di termoregolazione

NEW FABRIC 100% COTTON

New fabric 100% cotton
Nouveau tissue 100% coton
Neuer Bezug 100% Baumwolle
Nuovo tessuto 100% cotone

Constant microclimate
Microclima constant
Konstantes Mikroklima
Microclima constante

Customized comfort
Confort personnalisé
Persönlicher Komfort
Conforto personale

Composition / Composition / Zusammensetzung / Composizione

Fabric face 1 / Tissu face 1
Gewebe Seite 1 / Tessuto latto 1:
100% Outlast cotton
100% coton Outlast
100% Outlast Baumwolle
100% cotone Outlast

Fabric face 2 / Tissu face 2
Gewebe Seite 2 /Tessuto latto 2:
100% cotton
100% coton
100% Baumwolle
100% cotone

Filling / Garnissage / Füllung / Imbottitura:
100% polyester
100% polyester
100% Polyester
100% poliestere

Care instructions / Conditions de lavage / Pflegehinweise / Condizioni di lavaggio:

40 P

OEKO-TEX® STANDARD 100

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