

ABOUT US Tilak is a Sanskrit expression about 3,500 years old, meaning a mark (tilaka) or a spot (tika). In ancient India, they were burned into the body as a caste-mark, serving to mark property. In the common era, however, tilak has gained a more spiritual meaning. Applied between the eyebrows, it may symbolise the third eye of the Hindu God Shiva. In all senses of the word, Tilak is applied at the beginning of things. Wearing tilak, you receive the protection of the Gods. Wearing our Tilak, you are under our protection. It is a word with a grand history and spiritual meaning.

PRODUCTION, CZECH QUALITY

Tilak is one of the last of its kind: a family business, with all products made by Czech seamstresses.

Every Tilak garment is 100% manufactured in Sumperk, Northern Moravia. More than 30 years of experience and development are harnessed by our skillful seamstresses and put on display in every garment.

QUALITY,
THAT NEVER
LETS YOU DOWN

Outdoor clothes must be absolutely reliable, no matter the conditions. Often only the right clothes can guarantee a safe homecoming.

Tilak clothes are designed for first-rate quality and reliability.

THE BINDING TRADITION

Tilak has been tightly connected to the Kamler family. The company founder, Roman Kamler, made Tilak's first products at a household sewing machine in 1986.

Much has changed since the 1980s, but two things remain the same. Our first priority: to keep our customers safe & satisfied. Our second: to achieve this through the quality that only our Czech traditions can provide.

ABOVE
STANDARD
GUARANTEE
AND SERVICE

All our products exceed the standard guarantee period of 4 years. Optimal care of Tilak products ensures they will stay functional for decades.

Have you ever cut your Tilak pants with a ski or an ice axe? Don't worry. Both our guarantee repair service and post-guarantee service is legendary. We are able to repair the nearly irreparable.

We are a family business which started back in the 1980's, and we draw on our Czech traditions reaching even further back. Our motto: "Nothing less than top quality." We could not guarantee this without continuous control at every step of production. The Czech textile industry has always been one of the very best in the world. That's why we make all of our garments in the company plant in Sumperk. We haven't been tempted by profits, made easier by manufacturing our products elsewhere. They would not be the top quality.

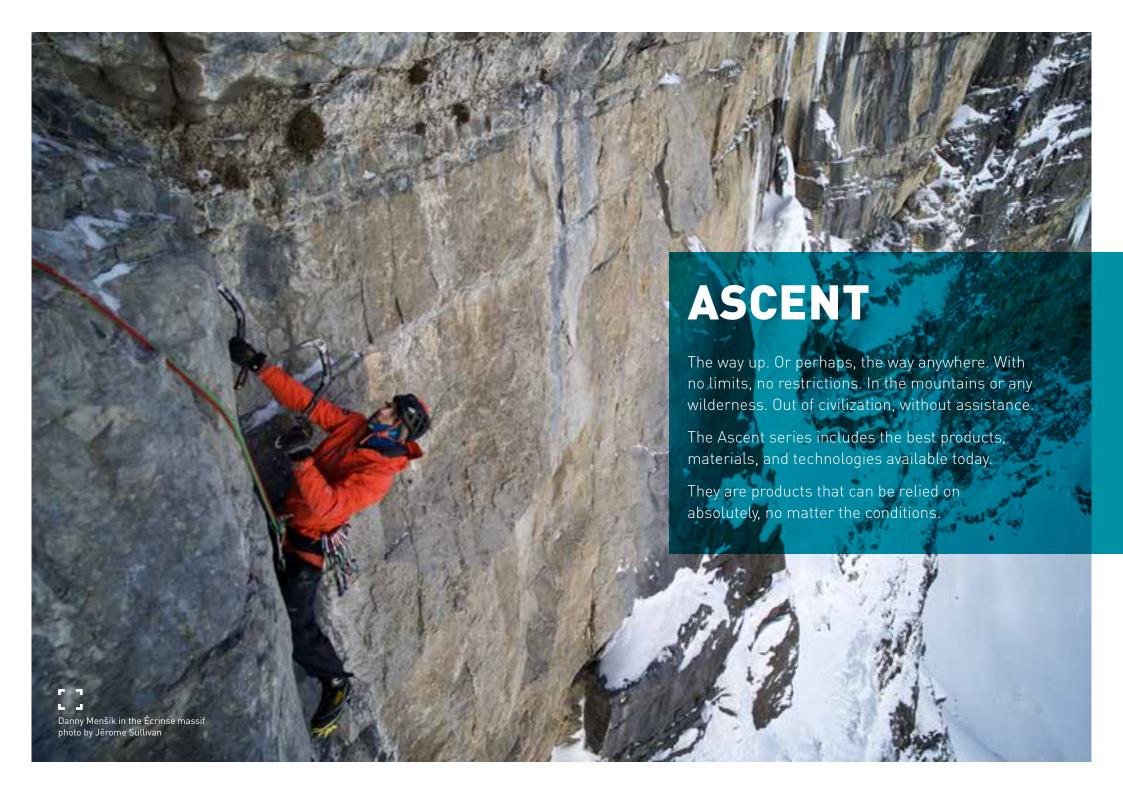
"I'm proud that every single article of our clothing has been made by a Czech seamstress",

says Roman Kamler, Tilak's founder.

To meet our uncompromising motto, we use only the highest performing materials and components in our products. Tilak is the only Czech brand that meets the strict criteria of Gore®, allowing us to use the GORE-TEX® material to produce our extensive collection of clothing. The reputation of the GORE-TEX® membrane is legendary. We're very proud to meet Gore's high standards so we can meet our own.

Working at Tilak, we are motivated by a single wish: to be the best at all times.





EVOLUTION

The fifth gneration of a slim cut three-layer GORE-TEX® Pro jacket brings extreme freedom of movements for ice climbing, extreme skiing, and other outdoor activities.

Wide use of seamless lamination technology means less weight and volume.



Material: 3-Layer GORE-TEX® Pro

(L) 660g Weight:

Ret: < 6,00 m².Pa.W-1 S M L XL XXL Sizes:

Anatomically shaped sleeves

· 13 mm "Micro Tape"

Laminated zipper garages

· New construction of big hood with laminated brim and one-touch adjusting

· Integrated ventilation system with WaterTight™ zippers

One-touch cuffs adjusting

· AquaGuard® Vislon front zipper

· Two outer pockets, laminated inner pocket

Waistcord and removable seamless inner snow barrier at the waist

· Anatomic hem











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RAPTOR

The flagship product of the company made of three-layer GORE-TEX® Pro.

Suitable mainly for use in mountaineering's potentially extreme conditions.



Material: 3-Layer GORE-TEX® Pro

Weight: (L) 595g

Ret: < 6,00 m².Pa.W⁻¹

Sizes: S M L XL XXL

- Stronger material as reinforcement
- Integrated ventilation system with WaterTight™ zippers in the armpits
- · Laminated zipper garages
- · AquaGuard® Vislon front zipper
- · Anatomically shaped sleeves
- · One-touch cuff adjustment
- Two outer pockets, laminated inner pocket, shoulder pocket
- · Big hood with one-touch adjusting

- · Draw cord at the hips
- · Seamless waistcord
- · Removable seamless inner snow barrier at the waist
- · Laminated brim
- · 13 mm "Micro Tape"
- · Anatomic hem









RAPTOR WM'S

A women's version of the Raptor Jacket made of three-layer GORE-TEX® Pro.

Suitable mainly for mountaineering's potentially extreme conditions. Stronger material as reinforcement



Material: 3-Layer GORE-TEX® Pro

(M) 520g Weight:

Ret: < 6,00 m².Pa.W⁻¹ S M L XL Sizes:

Stronger material as reinforcement

Integrated ventilation system with WaterTight™ zippers in the armpits

WaterTight™ front zipper

Laminated zipper garages

· Anatomically shaped sleeves with one-touch cuff adjusting

· Two laminated outer pockets, laminated inner pocket

Big hood with one-touch adjusting

Draw cord at the hips

- Removable seamless inner snow barrier at the waist

· Laminated brim

· 13 mm "Micro Tape"

· Anatomic hem









STINGER PRO

A very lightweight mountaineering jacket made of reliable three-layer GORE-TEX® Pro. Development based on experiences of Tilak Climbing Team members.



Material: 3-Layer GORE-TEX® Pro

Weight: (L) 460g

Ret: $< 5,00 \text{ m}^2.\text{Pa.W}^{-1}$ Sizes: S M L XL XXL

Integrated ventilation system with WaterTight™ zippers in the armpits

· 13 mm "Micro Tape"

· AquaGuard® Vislon front zipper

· Laminated brim

· Big hood with one-touch adjusting

· Anatomically shaped sleeves with one-

touch adjusting

· Two outer pockets, laminated inner pocket

· Draw cord at the hips

· Anatomic hem









GOLDEN LIME/EBONY GREY

STINGER PRO WM'S

A women's version of the lightweight mountaineering jacket made of three-layer GORE-TEX® Pro.

An excellent combination of minimalist functional design and lightweight fabric.



Material: 3-Layer GORE-TEX® Pro

(M) 415g Weight:

Ret: < 5,00 m².Pa.W⁻¹

S M L XL Sizes:

Integrated ventilation system with WaterTight™ zippers in the armpits

· 13 mm "Micro Tape"

AquaGuard® Vislon front zipper

Laminated brim

Big hood with one-touch adjusting

· Anatomically shaped sleeves with onetouch adjusting

· Two outer pockets, laminated inner pocket

· Draw cord at the hips

· Anatomic hem







CAPRI BREEZE/GOLDEN LIME

STINGER

A very lightweight and packable back-up jacket made of the latest generation two-layer GORE-TEX $^{\circ}$ with Paclite $^{\circ}$ Plus technology.



Material: 2-Layer GORE-TEX® Paclite® Plus

Weight: (L) 320 g

Ret: < 6,00 m².Pa.W⁻¹

Sizes: S M L XL XXL

· AquaGuard® Vislon front zipper

· Big hood with laminated brim and one-touch adjusting

· Two outer pockets

 Integrated ventilation system with WaterTight™ zippers in the armpits · Anatomically shaped sleeves with Velcro® adjusting

· Draw cord at the hips

· Anatomic hem

· 13 mm "Micro Tape"









ASCENT LINE

STINGER WM'S

A women's version of lightweight and packable back-up jacket made of the latest generation two-layer GORE-TEX® with Paclite® Plus technology.



Material: 2-Layer GORE-TEX® Paclite® Plus

Weight: (M) 295 g

Ret: < 6,00 m².Pa.W⁻¹

Sizes: S M L XL

· AquaGuard® Vislon front zipper

· Big hood with laminated brim and one-touch adjusting

· Two outer pockets

Integrated ventilation system with WaterTight™ zippers in the armpits

- · Anatomically shaped sleeves with Velcro® adjusting
- · Draw cord at the hips
- · Anatomic hem







ENT LINE

EVOLUTION PANTS

Mountaineering pants with removable backside (without having to unbuckle the shoulder straps). Made of three-layer GORE-TEX® Pro.

They are suitable for the most demanding activities such as mountaineering and extreme skiing.



Material: 3-Layer GORE-TEX® Pro

Weight: (L) 695g

Ret: < 6,00 m².Pa.W⁻¹

Sizes: S M L XL XXL

Four outer pockets · 13 mm "Micro tape"

· WaterTight™ zippers · Reinforced ankles

· Velcro™ adjustment around ankle

· Trouser-leg finished with interior gaiters

· Quick adjust suspenders



POWDER PANTS

Pants with elevated waist and front part made of GORE-TEX® Infinium™ WINDSTOPPER®.

Suitable for all kinds of winter activities such as powder skiing, ski touring or mountaineering.



Material: 3-Layer GORE-TEX Infinium™ WINDSTOPPER®

Weight: (L) 680 g

Ret: < 5,00 m².Pa.W⁻¹

Sizes: S M L XL XXL

- · Two outer pockets, two cargo pockets with integrated inner phone pocket
- · Two pockets on the elevated front part
- · Elevated waist and front part made of air-permeable stretch fabric
- · Adjustable suspenders
- Long zippered thigh ventilation with integrated inner mesh fabric against snow penetration

- · Anatomically shaped knees
- · Reinforced ankles
- · Trouser-leg finished with interiour snow gaiters



A new version of popular technical long zipper jacket made of GORE-TEX® Infinium™ and insulated with CLIMASHIELD® Apex.

Very warm jacket suitable for the widest range of outdoor activities in potentially cold conditions.



CLIMASHIELD°

Material: 2-Layer GORE-TEX® Infinium™
Insulation: Climashield® Apex 100 g/m²

Weight: (L) 685 g

Sizes: S M L XL XXL

· WaterTight™ front zipper

· Anatomically shaped sleeves

· Three outer pockets, inner pocket

· Adjustable hood

· Anatomic draw cord hem

· Packable into the inner pocket









KETIL

Long zipper hooded jacket made of synthetic Climashield® Apex insulation. A model used by the Mountain Rescue Service of the Czech Republic.

Lightweight, warm and packable jacket.

PERTEX*

CLIMASHIELD°

Material: Pertex Quantum Air

Insulation: Climashield® Apex 67 g/m²

Weight: (L) 455 g

Sizes: S M L XL XXL

· Three outer pockets, three inner pockets

· Anatomically shaped sleeves

· Anatomic draw cord hem

· Adjustable hood

· Packable into the inner pocket







KETIL WM'S

A women's version of long zipper hooded jacket made of synthetic ${\sf CLIMASHIELD}^{@}$ Apex insulation.

PERTEX*

CLIMASHIELD°

Material: Pertex Quantum Air

Insulation: Climashield® Apex 67 g/m²

Weight: (M) 385 g

Sizes: S M L XL

· WaterTight™ front zipper

· Three outer and three inner pockets

· Anatomically shaped sleeves

· Anatomic draw cord hem

· Adjustable hood

· Packable into the inner pocket





A hybrid insulated hooded jacket. Uses the features of Polartec® Powerstretch® as well as revolutionary insulation fabric Polartec® Alpha® Direct, which provides high level of breathability.







Material: Pertex Quantum Air

Polartec® Powerstretch®

Insulation: Polartec® Alpha® Direct 120 g/m2

Weight: (L) 490 g

Sizes: S M L XL XXL

· Anatomically shaped sleeves with thumb-loop anchors

· Four outer pockets

· Anatomic hem

 $\cdot\,$ Draw cord at the hips





ASCENT LIN

TURKISH TILE / CARBON

TRANGO HOOD

Technical contour-fit jacket made of non-membrane material that offers great breathability, moisture management and elasticity. A model used by the Mountain Rescue Service of the Czech Republic.

Suitable for climbing, mountaineering, alpine skiing or hiking.

Material: 89% Polyamid + 11% Spandex

Weight: (L) 475 g

Sizes: S M L XL XXL

· Asymmetrical construction

· Anatomically shaped sleeves

· Four outer, two inner pockets

· Anatomic hem

· Draw cord at the hips









A versatile Wm's jacket made of non-membrane material offers great breathability, moisture management and elasticity.

Suitable for climbing, mountaineering, alpine skiing or hiking.

Material: 89% Polyamid + 11% Spandex

Weight: (M) 425 g
Sizes: S M L XL

· Asymmetrical construction

· Anatomically shaped sleeves

· Three outer pockets

· Anatomic hem

· Draw cord at the hips







CRUX WS PANTS

Technical pants made of GORE-TEX Infinium™ WINDSTOPPER®.

Suitable for climbing, mountaineering, alpine skiing, Nordic skiing, or hiking.



Material: GORE-TEX Infinium™ WINDSTOPPER®

Weight: (L) 500 g

< 5,00 m².Pa.W⁻¹ Ret: Sizes: S M L XL XXL

· Two outer pockets

· Two cargo pockets with integrated phone/GPS pocket

· Ventilation system on the thighs

· Anatomically shaped knees

· Adjustable belt

· Ready for use with suspenders as well

· Reinforced ankles

· Short zippers on pants allow to fit them over ski boots



CAVIAR BLACK

CRUX PANTS

Pants made from polyamide material, offering great mechanical properties, moisture management and elasticity.

The non-membrane composition makes these pants ideal for spring to autumn use.

Material: 89% Polyamid + 11% Spandex

Weight: (L) 445 g

S M L XL XXL Sizes:

· Four outer pockets

· Two cargo pockets with integrated phone/GPS pocket

· Anatomically shaped knees

For use with suspenders or a belt









CRUX WS WM'S PANTS

Technical pants made of GORE-TEX® INFINIUM™ WINDSTOPPER®.

Suitable for climbing, mountaineering, alpine skiing, Nordic skiing, or hiking.



Material: GORE-TEX Infinium™ WINDSTOPPER®

Weight: (L) 450 g

Ret: $< 5,00 \text{ m}^2.\text{Pa.W}^{-1}$ Sizes: S M L XL

· Two outer pockets

· Two cargo pockets with integrated phone/GPS pocket

· Ventilation system on the thighs

· Anatomically shaped knees

· Adjustable belt

· Ready for use with suspenders as well

· Reinforced ankles

· Short zippers on pants allow to fit them over ski boots



CRUX WM'S PANTS

A wm's version of pants made of polyamide material, offering great mechanical properties, moisture management and elasticity.

The non-membrane composition makes these pants ideal for spring to autumn use.

Material: 89% Polyamid + 11% Spandex

Weight: (L) 365 g
Sizes: S M L XL

· Two outer pockets

· Two cargo pockets with integrated phone/GPS pocket

· Anatomically shaped knees

· For use with suspenders or a belt



CARBOL

QUALIDO PANTS

Anatomically shaped rock climbing pants designed mainly for the Alpine style of climbing.

Narrow fit contoured pants made of robust and elastic Getzner Cordura® material.

getzner

Material: 56% Polyamid

38% Polyamid Cordura®

6% Elastan

Weight: (L) 350 g

Sizes: S M L XL XXL

- · Two outer pockets
- · Two zippered thigh pockets
- · Anatomical shape
- · Legs end with inner reinforcement









A minimalist ultralight jacket made of latest GORE-TEX® Infinium™ fabric.

Totally windproof, water resistant and extremely breathable jacket in slim fit and with long sleeves designed for high performance activities such as biking or cross country skiing.



Material: 2-Layer GORE-TEX® Infinium

Weight: (L) 175 g

Ret: < 2,50 m².Pa.W⁻¹

Sizes: S M L XL XXL

· AquaGuard® Vislon 3 mm front zipper

· Hood with one-touch adjusting

· One outer pocket

· Anatomically shaped sleeves

· Draw cord at the hips

· Anatomic hem

· 13 mm "Micro Tape"

· Reflective prints for better visibility





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ENDORPHIA JACKET

A very lightweigh, fully windproof and water resistant jacket made of the lightest GORE-TEX $^{\circ}$ Infinium $^{\mathsf{TM}}$ fabric.

Looser fit and two roomy pockets for diverse activities and conditions.



Material: 2-Layer GORE-TEX® Infinium™

Weight: (L) 198 g

Ret: < 2,50 m².Pa.W⁻¹

Sizes: S M L XL XXL

· Two outer pockets

· Anatomic shaped sleeves

· Packable into pocket

· Draw cord at the hips

· Anatomic hem

- · Hood with one-touch adjustment
- · Aquaguard®Vislon 3mm front zipper
- · 13 mm Micro Tape







An ultralight and packable wind resistant jacket partly insulated with breathable Polartec® Alpha® Direct.

An essential part of back-up equipment for light and fast activities in cold conditions. A model used by the Mountain Rescue Service of the Czech Republic.





Material: Pertex Quantum Air

Insulation: Polartec® Alpha® Direct 90 g/m²

Weight: (L) 325 g

Sizes: S M L XL XXL

· Insulated body and shoulder area

· Double layer hood

· Two outer pockets, inner pocket

· Compressible into inner pocket







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NEBBA TPG

TPG means Top Performance Gear and you will see it more often in the next collections. These will be models that we are sure are completely unique in their function and we want to push their performance to the maximum level by using the best materials.

Unlike the standard Nebba, Nebba TPG is made of 2-Layer GORE-TEX® Infinium™. Totally windproof, water resistant, but very breathable jacket partly insulated with Polartec® Alpha® Direct.



Material: 2-Layer GORE-TEX® Infinium™

Insulation: Polartec® Alpha® Direct 90 g/m²

Weight: (L) 325 g

Sizes: S M L XL XXL

· Insulated body and shoulder area

· Double layer hood

· Two outer pockets, inner pocket

· Compressible into inner pocket





NEBBA WM'S

A women's version of packable ultralight wind resistant jacket partly insulated with breathable Polartec® Alpha® Direct.

An essential part of back-up equipment for light and fast activities in cold conditions.



Material: Pertex Quantum Air

Insulation: Polartec® Alpha® Direct 120 g/m²

Weight: (L) 325 g
Sizes: S M L XL

· Insulated body and shoulder area

· Double layer hood

· Two outer pockets, inner pocket





AIRA

An ultra-lightweight hooded jacket easily packable to the size of your palm, weighing just 130 grams.

Ideal as a spare jacket, in situations when each gram counts.

⊘PERTEX®

Material: Pertex Quantum Air

Weight: (L) 145g

S M L XL Sizes:

Front pocket with an opening for MP3 player

Anatomically shaped sleeves with thumb-loop anchors

Packable into pocket

Draw cord at the hips

· Anatomic hem.











VALIANT POPPY

AIRA WM'S

Minimalist and ultra-lightweight jacket designed in women's fit.

Ideal as a spare jacket, in situations when each gram counts.



Material: Pertex Quantum Air

Weight: (M) 125g Sizes: S M L XL

· Front pocket with an opening for MP3 player

Anatomically shaped sleeves with thumb-loop anchors

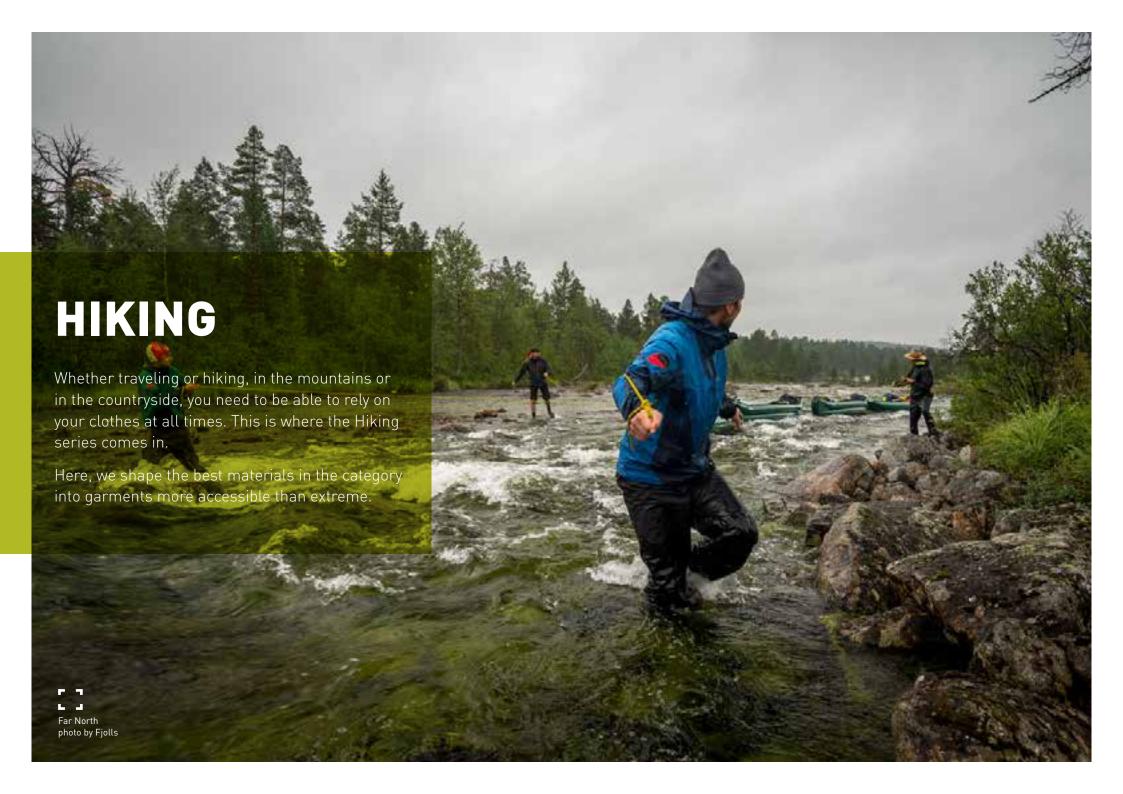
· Packable into pocket

· Draw cord at the hips

· Anatomic hem.







VERSO

A new version of casual fit multi-purpose insulated jacket. Uses the features of revolutionary insulation fabric Polartec® Alpha® and provides a high level of breathability.



Material: Pertex Quantum Air

Polartec® Alpha® 100 g/m²

(L)530 g Weight:

S M L XL XXL

· Anatomically shaped sleeves

· Two outer pockets, one inner pocket

Anatomic hem

· Draw cord at the hips

· Hood in the collar

- · Anatomic shaped sleeves with elastic cuffs
- · Packable into the inner pocket







ODIN

Classic Anorak jacket made out of classic cotton material -Ventile®.

Due to well balanced mechanical resistance, weatherproofness and breathability, this jacket is suitable for various outdoor purposes.

Ventile*

Material: 100% cotton Ventile®

Weight: (L) 615 g

S M L XL XXL

· Sleeves with asymmetrical Velcro™ cuffs

· Two outer pockets, arm pocket

Roomy front pocket with integrated phone / iPod / GPS pocket

Hood with one-touch adjustment

· Laminated brim

- · Dual headed side zipper for ease of use and ventilation
- · Anatomic draw cord hem









IXING LINE

FRIGG WM'S

A women's classic Anorack jacket made of outstanding Ventile® fabric.

Due to well balanced mechanical resistance, weatherproofness and breathability, this jacket is suitable for various outdoor purposes.

Ventile*

Material: 100% cotton Ventile®

Weight: (M) 485 g Sizes: S M L XL

· Sleeves with Velcro™ cuffs

· Two outer pockets

· Roomy front pocket with integrated phone / iPod / GPS pocket

· Hood with one-touch adjustment

· Laminated brim

- · Side zipper for ease of use and ventilation
- · Anatomic draw cord hem







LOKE

A new generation of versatile outdoor jacket for wide range of use.

Due to well balanced mechanical resistance, weatherproofness and breathability, this jacket is suitable for various outdoor purposes.

Ventile*

Material: 100% cotton Ventile®

Weight: (L) 650 g

S M L XL XXL Sizes:

Sleeves with Velcro™ cuffs

Four outer pockets

Hood with one-touch adjustment in the

· Integrated ventilation system in the armpits

· Anatomic draw cord hem









A versatille jacket made of three layer GORE-TEX® fabric.

Very good balance between low weight and durability.



Material: 3-Layer GORE-TEX®

Weight: (L) 545g

Ret: < 7,50 m².Pa.W⁻¹

Sizes: S M L XL XXL 3XL

· WaterTight™ front zipper

· Anatomic draw cord hem

· Sleeves with Velcro™ cuffs

· 13 mm "Micro Tape"

 $\cdot\,$ Three outer pockets, inner pocket

· Hood with one-touch adjustment

· Laminated brim

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Outdoor pants with low weight for multi-purpose use. This model combines excellent protection against bad weather with very low weight and volume.



Material: 3-Layer GORE-TEX®

Weight: (L) 350g

< 7,50 m².Pa.W⁻¹ Ret: Sizes: S M L XL XXL

· Anatomically shaped knees

· 13 mm "Micro Tape"

· Short zippers at bottom part of legs

· Outer pocket

· Cord adjustment around ankles



STORM WM'S PANTS

Outdoor pants with low weight for multi-purpose use. This model combines excellent protection against bad weather with very low weight and volume.



Material: 3-Layer GORE-TEX®

(M) 330g Weight:

< 7,50 m².Pa.W⁻¹ Ret: S M L XL Sizes:

· Anatomically shaped knees

· 13 mm "Micro Tape"

· Short zippers at bottom part of legs

· Two outer pockets

CAVIAR BLACK

· Cord adjustment around ankles



Lightweight pants for multi-purpose use. This model combines excellent protection against bad weather with very low weight and volume.



Material: 3-Layer GORE-TEX®

Weight: (M) 280g

Ret: $\langle 7,50 \text{ m}^2.\text{Pa.W}^{-1} \rangle$ Sizes: S M L XL

· Anatomically shaped knees

· 13 mm "Micro Tape"

· Short zippers at bottom part of legs

· Outer pocket

· Cord adjustment around ankles



CAVIAR BLACK

A very lightweight and packable wind resistant jacket made of elastic Nylon material with DWR treatment.

Looser fit and two roomy pockets for diverse activities and conditions.



Material: 100% Nylon Weight: (L) 155 g

Sizes: S M L XL XXL

· Two outer pockets

· Anatomic shaped sleeves

· Packable into pocket

· Draw cord at the hips

· Anatomic hem

· Hood with one-touch adjustment





LOFOTEN

Proven Ventile® cotton on the front and side of the trousers provides water resistance, protection when used in bushy terrain and against sparks in open flames.

The elastic polyamide material used on the upper part and the back of the trousers makes it possible to achieve a close-fitting and at the same time very comfortable cut that does not restrict movement.

Material: 100% cotton Ventile®

100% Polyamid Soft Shell

Weight: (L) 425 g

Sizes: S M L XL XXL

· Two outer pockets

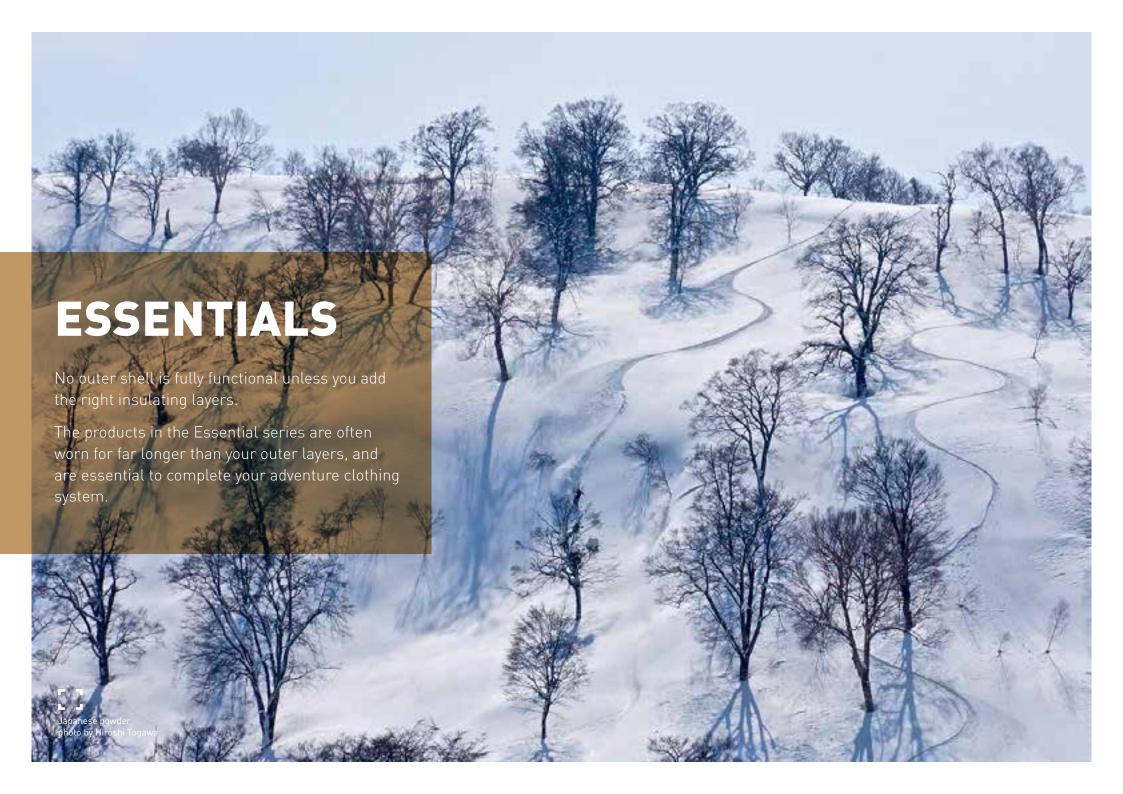
Two thigh pockets with integrated phone/GPS pocket

· Anatomically shaped knees









FEMUND

Hooded sweatshirt made of Polartec® Power Stretch®.

Great insulation layer in combination with Serak sweatshirt or another base layer.

POWER STRETCH

Material: Polartec® Power Stretch®

Weight: (L) 405 g

Sizes: S M L XL XXL

· Two outer pockets, chest pocket

Flatlock seams

· Anatomic shape

· Forward shifterd lateral seams









Great insulation layer in combination with Serak sweatshirt or another base layer.

POWER STRETCH

Material: Polartec® Power Stretch®

Weight: (M) 320g

Sizes: S M L XL

· Two outer pockets, chest pocket

· Flatlock seams

· Anatomic shape

· Forward shifterd lateral seams







IVOUGV

BRIGHT RED / CHILLI RED

SERAK

A long-sleeved anatomic ski top that takes full advantage of the superior comfort and performance of Polartec® Power Stretch® material. Recommended for use in combination with Serak pants.



Material: Polartec® Power Stretch®

Weight: (L) 320g

Sizes: S M L XL XXL

Seamless colar

· Flatlock seams

· Anatomic shape

· Forward shifterd lateral seams

Pants made of Polartec® Power Stretch® suitable for all kinds of outdoor activities. Fully compatible with Serak pullover.

Material: Polartec® Power Stretch®

Weight: (L) 260g

Sizes: S M L XL XXL

Drawstring waist

· Flatlock seams

· Anatomic shape









SERAK WM'S

A women's version of a long-sleeved anatomic ski top that takes full advantage of the superior comfort and performance of Polartec® Power Stretch® material. Designed for the contours of the female body.



Material: Polartec® Power Stretch®

Weight: (M) 275g

S M L XL

Seamless colar

Flatlock seams

· Anatomic shape

· Forward shifterd lateral seams

A women's version of pants made of Polartec® Power Stretch® suitable for all kinds of outdoor activities. Fully compatible with Serak pullover.

Material: Polartec® Power Stretch®

(M) 220g Weight:

S M L XL Sizes:

- Drawstring waist
- Flatlock seams
- Anatomic shape









Midweight zip neck base layer top for high activities in cooler temperatures.

Deltapeak®TL by Teijin provides a soft hand, stretch, thermal comfort and moisture management

DELTAPEAK*

Material: Teijin Deltapeak®TL

Weight: (L) 200g

Sizes: S M L XL XXL

· Flatlock construction improves next-toskin comfort

· No underarm seam construction





MERA HOODED

Midweight zip neck base layer top for high activities in cooler temperatures.

Deltapeak®TL by Teijin provides a soft hand, stretch, thermal comfort and moisture management

DELTAPEAK*

Teijin Deltapeak®TL Material:

Weight: (L) 222g

S M L XL XXL Sizes:

Flatlock construction improves next-to-skin comfort

No underarm seam construction







GTX MITTENS

Long insulated mittens for a wide range of use. Removable insert made of synthetic fur. Wrist adjustment. Precurved fingers. One-touch draw cord adjustment. Long forearm loop. Various colors.



BALACLAVA

An anatomically designed, breathable balaclava made of elastic material.



BEANIE

All-round use beanie made of Polartec® Power Stretch® material.



CAP

A close-tight cap made of Polartec® Power Stretch® material.











Material: 3-Layer GORE-TEX®

Weight: 200g Sizes: UNI



Material: Polartec® Power Stretch®

Weight: 55g Sizes: UNI



Material: Polartec® Power Stretch®

Weight: 30g Sizes: L XL



Material: Polartec® Power Stretch®

Weight: 35g Sizes: L XL



GORE MICRO TAPE

All our three-layer garments use only 13 mm seam tape instead of the standard 22 mm. This means less weight, less volume, better breathability, and an overall increase in garment comfort.



SEAM ALLOWANCES

Using 13 mm tape means our seam allowances measure only 2.5 mm instead of the standard 6 mm. Amman thread and a stitch count of 5 stitches per 1 cm means exceptional seam quality and reliability.



STOCKO FLEX FIX

The absolute state-of-the-art in press button technology: waterproof press buttons with patented Flex Fix system. Fifty thousand uses guaranteed.



CUFF VELCRO™
ADJUSTMENT OF THE
SLEEVE

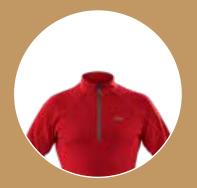


STITCHLESS LAMINATED INNER POCKET



WATERTIGHT™ ZIPPERS AND ZIPPER GARAGES

To feel comfortable in the outdoors, appropriate clothing is a must. When choosing clothing suitable for the intended level of exertion and the expected weather, we should remember that it may be necessary to make changes according to the weather or the intensity of activity. Modern functional clothing systems usually consist of three layers. When worn together, these layers resist weather conditions, regulate heat and body moisture, and allow the wearer to stay as comfortable as possible in any situation.



ABSORPTION LAYER

The absorption layer transports moisture (i.e. perspiration) away from the body. It is made of synthetic non-absorbent fibres and is in direct contact with the skin. Proper wicking of moisture away from the skin is an essential requirement of technical clothing, and without it, the entire system may be compromised.



INSULATION LAYER

The insulation layer reduces heat loss and is breathable so that water vapor condensation is minimized. It can also function as a top layer. In these cases, its windproof and water-resistant qualities become more important.



TOP LAYER

The waterproof and windproof qualities of the top layer protect against unfavorable weather, like rain and snow. The top layer is also breathable, and therefore protects the interior layers against the accumulation of

GORE-TEX®

Garments made with 3-layer GORE-TEX® fabric with a tricot backer are durably waterproof, windproof and very breathable. With less bulk, they are the ideal solution for outdoor enthusiasts who enjoy demanding activities in a wide range of conditions.

GORE-TEX® Paclite® Plus

GORE-TEX® Paclite® Plus garments use a 2-layer unlined construction. The GORE-TEX® membrane is laminated to an abrasion resistant outer face textile, assuring durable protection. A new abrasion resistant treatment of the inner surface makes a separate lining unnecessary. This makes them thin, light, and highly packable – while being all durably waterproof, windproof, and extremely breathable.

GORE-TEX® Active

GORE-TEX® Active fabrics make up the lightest and most breathable 3-layer collection in the GORE-TEX® product family. They combine a newly developed lightweight GORE-TEX® membrane with fine 13-30 denier performance textiles and a light "c-knit" backer material. Together, these materials deliver the ultimate 3-layer solution, with improved softness and next-to-skin comfort compared to traditional 3-layer fabrics.

GORE-TEX® ShakeDry™

GORE-TEX® ShakeDry™ is a revolutionary textile

that eliminates the face fabric, making the GORE-TEX® membrane itself the outer surface. The membrane's persistent repellency causes water to simply bead up and rolls right off the jacket. The removed outer layer also makes ShakeDry™ jackets as light and packable as it gets.

GORE-TEX® Pro

Ideal for extended use in rugged environments and extreme conditions, GORE-TEX® Pro is a 3-layer fabric engineered for maximum durability revolutionary multilayer membrane system with a unique microstructure. The membrane is durably bonded to both the rugged outer material and specially developed robust inner lining. Built with robust outer face textiles between 40-200 denier. GORE-TEX® Pro garments are highly abrasion and snag resistant. They also benefit from Gore's patented Micro Grid Backer technology: a specially woven lining that protects the membrane from abrasion on the inside, and slides easily over layers. This low-denier backer is still highly breathable and robust, without adding excessive weight. All GORE-TEX® Pro products must pass extremely rigorous laboratory tests.

GORE-TEX® Infinium™ Windstopper®

GORE-TEX® Infinium™ Windstopper® fabrics combine the soft, comfortable fit of a mid-layer with the reliable protection of a shell against cold wind, light rain and snow. Windstopper® provides

maximum comfort and freedom to enjoy the widest range of activities and weather conditions. Garments made with this tech are windproof, water resistant, very breathable, snow shedding, abrasion resistant and stretchy, too.

CLIMASHIELD® Apex

CLIMASHIELD® Apex is a breathable and lofty synthetic insulation made with ultra-fine fibers and specially treated to be water resistant. Apex gives great thermal insulation to help the body maintain its temperature, minimizing energy loss. Extremely light and soft, it was originally developed by the US Army to replace natural down. As down absorbs moisture, it becomes wet and loses its thermalinsulating abilities. CLIMASHIELD® absorbs three times less water, is 14% warmer when dry and 24% warmer when wet than the competitive insulations.

POLARTEC® POWER STRETCH®

This material is elastic fleece with a high level of thermo-regulation. It's very light and breathable and doesn't absorb body moisture.

THE PROPERTIES OF OUTDOOR CLOTHING

Functional outdoor clothing must be waterproof, windproof, and breathable. It's about maximum functionality in various weather conditions and under various levels of exertion. Tilak creates this functionality by combining lightweight and durable materials with top-quality design.

MAINTENANCE

Please follow the instruction symbols shown on the inner label of each product. While washing, we recommend using the original products approved for each kind of clothing.

For more information please see the website

www.tilak.c:

MAINTENANCE

Men sizes	S	M	L	XL	XXL
Numbering	44-46	46-48	48-50	52-54	56-58
Chest	89-93	93-97	99-103	105-109	113-117
Weist	78-82	82-86	88-92	94-98	102-106
Hips	91-95	95-99	101-105	107-111	115-119
Length	80-81	81-82	82-83	83-84	83-84

Women sizes	XS	S	М	L	XL
Numbering	36	36-38	38-40	40-42	44- 46
Chest	82-86	86-90	90-94	96-100	102-106
Weist	66-70	70-74	74-78	80-84	86-90
Hips	88-92	92-96	96-100	102-106	108-112
Length	78-79	79-80	80-81	81-82	82-83



Product photo: Roman Kamler
Graphic design: X Production (art director: Radek Mauer) www.xproduction.cz

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