

SNOW

2017 | 18

**ALPINE TOURING FREERIDE
TELEMARK - BACKCOUNTRY**

Photo: jacobsloot.com

 **CRISPI®**
Enjoy the outdoors

Cornelia Zamernik - Southern Patagonia - Photo: jacobslot.com

SNOW

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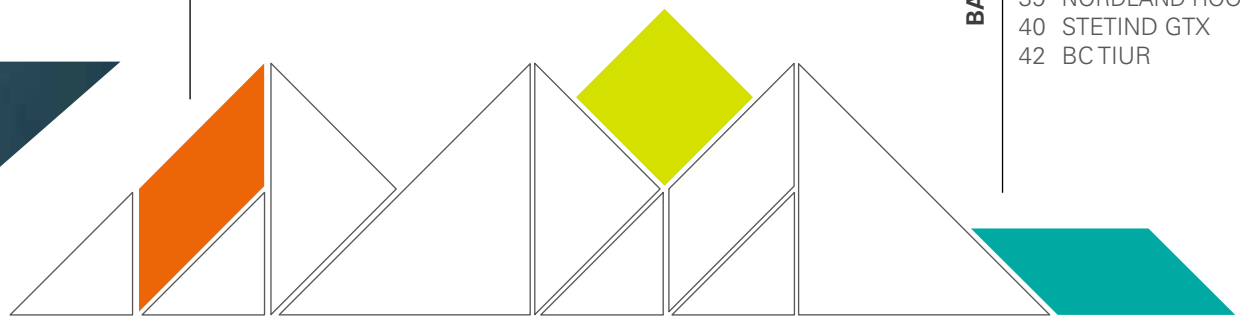
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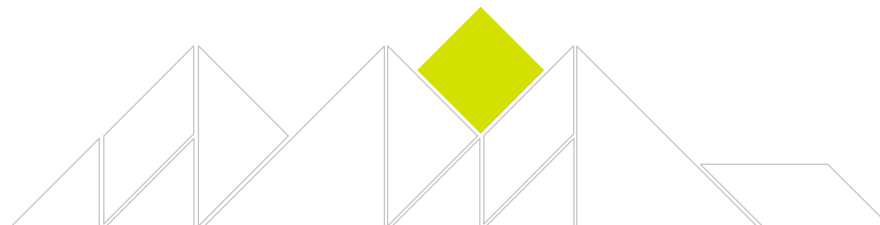
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ATF ALPINE TOURING FREERIDE

We are pleased to introduce you our new Alpine Touring Freeride collection, dedicated to Ski Touring passionate, Freeriders and whoever is looking for a faithful winter companion. Our aim is to involve passion and technology to develop high quality and performing boots and what we are offering you now is the result of our match. We are ready to satisfy any needs, accompanying Alpine Tourers along their scouting days or Freeriders skiing the steepest faces. Our innovative range establishes now a new focus on the ski touring world without forgetting any of your needs.

Olivier Lobet Gelabert - Location: St Anton am Arlberg - Photo: jacobslot.com



ATF

ALPINE TOURING FREERIDE



IT QUICK ACTION LOCKING SYSTEM

Il singolo movimento della leva permette l'agevole apertura e chiusura dei lembi frontali del gambale nonché il simultaneo blocco-sblocco del meccanismo posteriore. Questo permette il veloce passaggio dalla posizione di camminata a quella di sciata in un solo click, evitando perdite di tempo e diminuendo così lo sforzo nei movimenti in alta quota.

EN The single lever movement favours the easy opening and closing of the frontal flaps and the simultaneous lock/unlock of the rear mechanism. These features permit to simplify the passage from walking to skiing position avoiding loss of time and decreasing the effort of the movements on high altitudes.

FR Le seul mouvement de levier permet l'ouverture et clôture des pans frontales du collier et le simultané blocage/déblocage du mécanisme postérieure. Cela permet le passage rapide de la position marche à ski par un seul click, en diminuant les efforts en haute altitude.

DE Dieses System erlaubt durch eine Schnalle den Geh-/Skimechanismus zu ent- oder verriegeln. Dies spart Zeit und Kraft beim Wechsel zwischen Aufstieg und Abfahrt insbesondere in großen Höhen.



IT CRISPI® STABILITY SUPPORT:

Rinnova totalmente il concetto di supporto nel mondo ATF introducendo uno speciale inserto in materiale composito nella parte posteriore del gambetto, il quale trasmette un'ottima stabilità e sostegno sicuro in fase di appoggio durante la discesa.

EN This technology renews the concept of support on the ATF world by introducing a special insert on the rear part of the cuff that transmits stability and support during the downhill.

FR Cela renouvelle totalement le concept de support dans le monde ATF en introduisant un spécial insert en matériel composite dans la section postérieure du collier, laquelle transmet une optimale stabilité et soutien en phase d'appui durant la descente.

DE Diese Technologie führt eine völlig neues Konzept in die AFT Welt ein. Ein spezieller Einsatzes aus Verbundwerkstoff in der Rückseite der Stiefelmanschette erhöht deren Stabilität und unterstützt bei der Abfahrt.



IT CRISPI® EASY IN-OUT SYSTEM

Il pivot avanzato della lingua e la sua completa rotazione in avanti permette una agevole calzata dello scarpone sia in entrata che in uscita.

EN The advanced tongue pivot and its complete forward rotation permits an easy in/out boot fitting.

FR L'axe avancée de la langue et sa complète rotation en avant permet une chaussée plus facile même en entrée et en sortie.

DE Der Drehpunkt und die komplette Vorwärtsbeweglichkeit der Zunge erlauben ein einfaches und bequemes Ein- und Aussteigen.



IT CRISPI® CONJOINED LASTING:

L'unione di due materiali tecnici ed innovativi, il Pebax® e la fibra composita, comporta precisione nel posizionamento degli inserti per gli attacchi superleggeri, rigidità strutturale durante la sciata, resistenza alle basse temperature e leggerezza durante la camminata.

EN The union between two high technical materials, Pebax® and a special composite fibre, allows the maximum precision in the positioning of low weight bindings, torsional rigidity during the skiing, lightness while walking and high resistance on low temperature.

FR L'union de deux matériels hautement techniques et innovants, le Pebax® et la fibre composite, comporte une précision dans la position des inserts pour les attaques super-légers, rigidité structurelle durant la position ski, résistance à basses températures et légèreté durant la marche.

DE Die Verbindung zweier innovativer und hoch technischer Materialien, von Pebax® mit einer speziellen Verbundfaser eröffnet viele Vorteile. Maximale Genauigkeit bei der Positionierung von Low Tech-Bindungsinserts, eine hohe Torsionssteifigkeit bei geringen Gewicht und hoher Widerstandsfähigkeit während Abfahrt und Aufstieg auch bei niedrigsten Temperaturen.

IT CRISPI® POWER TORSION STABILITY

Nasce grazie all'utilizzo di materiali altamente innovativi nello sviluppo dei propri prodotti. All'iniezione dello scafo in Pebax® vengono inserite delle speciali alette in materiale composito, leggero, robusto e non soggetto a variazioni di stato.

EN It rises thanks to the use of innovative materials on products developing. CRISPI® adds to the Pebax shell injection an exclusive wingstructure made by a light and tough composite material.

FR Cela naît grâce à l'utilise des matériels hautement innovants dans le développement de ses produits. A l'injection de la coque en Pebax®, on ajoute des petits ailes en matériel composite, léger, robuste et pas exposé aux variations d'état.

DE Synergie durch die Entwicklung und Verbindung von hoch innovativen Materialien und Produkten. CRISPI® verstärkt die Pebax® Injektion-Schale mit einer speziellen Flügel-Schalenstruktur aus einem leichten und strapazierfähigen Verbundwerkstoff.



NAME:

SKWO:L



This is the freeride boot par excellence. The Brand New Skwo:l has something to say to all freeriders always looking for the steepest slopes. The classic design matches perfectly with special technologies that this boot offers. The lateral supports made in Thermoplastic Fibre carefully positioned on the inside of the shell revolutionize the skiing performances. The result is a stable and precise freeride boot that is even lighter on uphill walking phase. The rear Walk System easily transmits an outstanding walk sensibility while blocking the cuff with an easy CLICK for the freeride mode. The last allows an easy and fast fitting without any compromises, transmitting a perfect edge control and power transmission.



Vibram Sole

black - acid green cod. ST 7200 XB 1000 000 9900

IT | Taglia: 25.5 - 31.0

Scafo e Gambetto: Pebax® rigido
Inserti: Materiale in Fibra Composita Termoplastica, "CRISPI® Power Torsion Stability"
Lingua: Pebax® rigido
Suola: Vibram® Enigma
Leve: Alluminio Micrometriche
Scarpetta: Aero Thermo Liner
Chiusura: Leve Micrometriche e "Power Strap"
Suoletta Interna: Shock Absorbing Midsole.
Compatibilità: Low Tech Binding - Alpine Touring Freeride
Peso: 1650 gr

EN | Size: 25.5 - 31.0

Shell and Cuff: Rigid Pebax®
Inserts: Thermoplastic Composite Fibre "CRISPI® Power Torsion Stability"
Tongue: Rigid Pebax®
Sole: Vibram® Enigma
Buckles: Alluminium-Micrometric
Innerboot: Aero Thermo Liner
Innersole: Shock Absorbing Midsole
Fastening: Micrometric Buckles and "Power Strap"
Compatibility: Low Tech Binding – Alpine Touring Freeride
Weight: 1650 gr

DETAIL:



Low Tech Binding Inserts



4 Buckles



Power Torsion Stability

FR | Taille: 25.5 - 31.0

Coque et Collier: Pebax® rigide
Inserts en Fibre Composite thermo plastique, CRISPI® Power Torsion stability.
Langue: Pebax® rigide
Semelle: Vibram® Enigma
Leviers: Aluminium- Micrométrique
Chausson: Aero Thermo Liner
Fermeture: Levier Micrométrique - "Power Strap"
Semelle intercalaire amortissante
Compatibilité: Low Tech Binding - Alpine Touring Freeride
Poids: 1650 gr

DE | Größe: 25.5 - 31.0

Schale und Schaft: Pebax® steif
Schalenversteifung/Inserts: Thermoplastischer Faserverbundwerkstoff, "CRISPI® Power Torsion Stability"
Zunge: Pebax® rigido
Sohle: Vibram® Enigma
Schnallen: Aluminium-Micrometric
Innenschuh: Aero Thermo Liner
Verschlussystem: Micrometric Schnallen und "Power Strap"
Innensohle: Stoßdämpfende Zwischensohle
Kompatibilität: Low Tech Binding - Alpine Touring Freeride
Gewicht: 1650 gr

NAME:

SKR!!M



CRISPI®
POWER TORSION
STABILITY



Quick Action
locking system

CRISPI®
CONJOINED
LASTING

Skr!!m represents the evolution of the Alpine Touring Freeride Boots. The lateral support made in Thermoplastic Fibre carefully positioned on the inside of the shell revolutionize the skiing performance as well as making the boot stable and precise; and still lighter on uphill walking phase. Light and versatile Skr!!m mounts micrometric buckles and the new system "Quick Action Locking System" (cuff closing/opening system) in light alloy to pass quickly from walk to ski position. The new Velcro upon the top buckle has the function of 4th buckle giving extra support and safety while skiing downhill. The new liner Sub-Tech Thermo offers excellent comfort and incredible performances thanks to the outstanding foot wrapping features. Exclusive design and a plus of technology by CRISPI®.



Vibram Sole

light blue - acid green cod. ST 7020 XB 1000 000 5500

IT | Taglia: 25.5 - 31.0

Scafo e Gambetto: Pebax® rigido
Inserti: Materiale in Fibra Composita Termoplastica, "CRISPI® Power Torsion Stability"
Lingua: Pebax® semirigido
Suola: Vibram® Enigma
Leve: Alluminio Micrometriche
Meccanismo di Chiusura: Aggancio/ Sgancio Rapido "Quick Action Locking System"
Scarpetta: Subtech Thermo Liner
Chiusura: Leve Micrometriche e "Power Strap"
Suoletta Interna: Shock Absorbing Midsole.
Compatibilità: Low Tech Binding - Alpine Touring Freeride
Peso: 1580 gr

EN | Size: 25.5 - 31.0

Shell and Cuff: Rigid Pebax®
Inserts: Thermoplastic Composite Fibre "CRISPI® Power Torsion Stability"
Tongue: Semi-Rigid Pebax®
Sole: Vibram® Enigma
Buckles: Alluminium-Micrometric
Locking System: "Quick Action Locking System"
Innerboot: Subtech Thermo Liner
Innersole: Shock Absorbing Midsole
Fastening: Micrometric Buckles and Power Strap
Compatibility: Low Tech Binding - Alpine Touring Freeride
Weight: 1580 gr

DETAIL:



Low Tech Binding Inserts



Quick Action Locking System



Power Torsion Stability

FR | Taille: 25.5 - 31.0

Coque et Collier: Pebax® rigide
Inserts en Fibre Composite thermo plastique, "CRISPI® Power Torsion Stability"
Langue: Pebax® semi-rigide
Semelle: Vibram® Enigma
Leviers: Aluminium-Micrométrique
Mécanisme de Fermeture: accrochement/décrochage rapide "Quick Action Locking system"
Chausson: Subtech Thermo Liner
Fermeture: Levier Micrométrique - Power Strap
Semelle intercalaire amortissante
Compatibilité: Low Tech Binding - Alpine Touring Freeride
Poids: 1580 gr

DE | Größe: 25.5 - 31.0

Schale und Schaft: Pebax® steif
Inserts: Thermoplastischer Faserverbundwerkstoff, "CRISPI® Power Torsion Stability"
Zunge: Pebax® rigido
Sohle: Vibram® Enigma
Schnallen: Aluminium-Micrometric
Gehmechanismus: Einschnallen Schnellöffnung
Innenschuh: Subtech Thermo Liner
Verschlussystem: Micrometricschnallen and Power Strap
Innensohle: Stoßdämpfende Zwischensohle
Kompatibilität: Mit allen marktüblichen Low Tech-, Alpin-, Touren- und Freeridebindungen
Gewicht: 1580 gr

NAME:

SYNTHESI



CRISPI®
POWER TORSION
STABILITY

CRISPI®
CONJOINED
LASTING

The perfect compromise between lightness, versatility, toughness and comfort. The technology put into CRISPI® high tech products has been reflected into this extraordinary boot. Dedicated to Nature Lovers and to all those who are experiencing the Alpine Touring world for the first time. High stability and edge control, fitting easiness, extra comfort while skiing and up hilling. What you are looking for Synthesi resumes it all.



black - white cod. ST 4598 XB 1000 9900



IT | Taglia: 25.5 - 31.0

Scafo: Pebax® rigido
Gambetto e Lingua: Polimero Plastico semirigido
Inserti: Materiale in Fibra Composita Termoplastica, "CRISPI® Power Torsion Stability"
Suola: Vibram® Enigma
Leve: Alluminio Micrometriche
Scarpetta: Synthesi Thermo Liner
Chiusura: Leve Micrometriche e "Power Strap"
Suoletta Interna: Shock Absorbing Midsole.
Compatibilità: Low Tech Binding – Alpine Touring Freeride
Peso: 1530 gr

EN | Size: 25.5 - 31.0

Shell: Rigid Pebax®
Cuff and Tongue: Plastic Semi-rigid Polymer
Inserts: Thermoplastic Composite Fibre
"CRISPI® Power Torsion Stability"
Sole: Vibram® Enigma
Buckles: Alluminium-Micrometric
Innerboot: Syntesi Thermo Liner
Innersole: Shock Absorbing Midsole
Fastening: Micrometric Buckles and "Power Strap"
Compatibility: Low Tech Binding – Alpine Touring Freeride
Weight: 1530 gr

DETAIL:



Low Tech Binding Inserts



3 Buckles



Power Torsion Stability

FR | Taille: 25.5 - 31.0

Coque: Pebax® rigide
Collier et Langue: Polimère Plastique semirigide
Inserts: en Fibre Composite thermo plastique, CRISPI® Power Torsion stability.
Semelle: Vibram® Enigma
Leviers: Aluminium-Micrométrique
Chausson: Sintesi Thermo Liner
Fermeture: Levier Micrométrique - "Power Strap"
Semelle: Intercalaire amortissante
Compatibilité: Low Tech Binding – Alpine Touring Freeride
Poids: 1530 gr

DE | Größe: 25.5 - 31.0

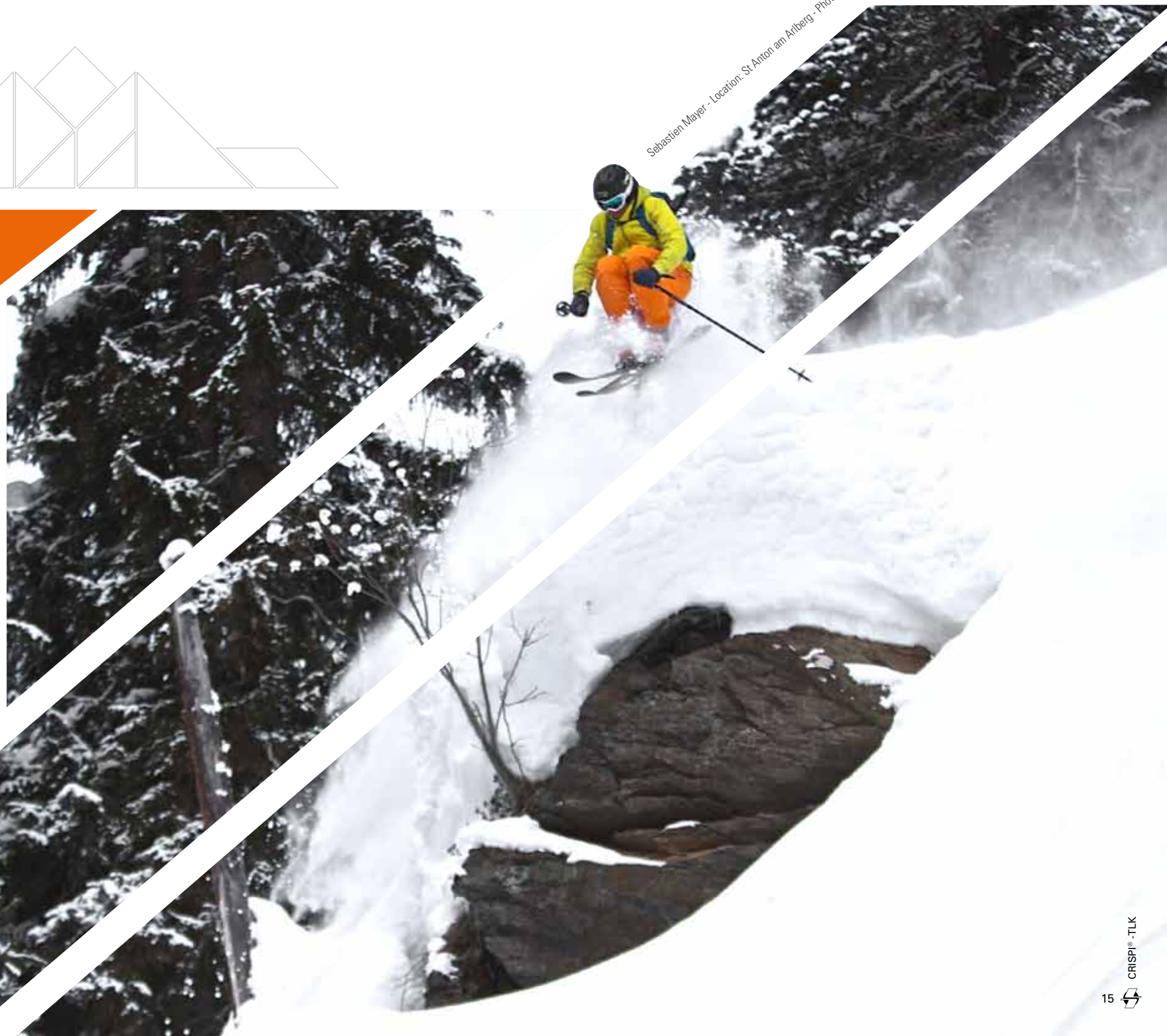
Schale: Pebax® steif
Schaft und Zunge: Plastik aus halbsteifen Polymeren
Schalenversteifung / Inserts: Thermoplastischer Faserverbundwerkstoff, "CRISPI® Power Torsion Stability"
Sohle: Vibram® Enigma
Schnallen: Aluminium-Micrometric
Gehmechanismus: Einschnallen Schnellöffnung
Innenschuh: Synthesi Thermoinnenschuh
Verschlusssystem: Micrometric Schnalle and "Power Strap"
Innensohle: Stoßdämpfende Zwischensohle
Kompatibilität: Low Tech -, Alpin-, Touren- und Freeridebindungen
Gewicht: 1530 gr



TLK TELEMARK

Over 35 years of Telemark experience and a complete range of products for all kind of telemark skiers is what CRISPI® has to share with all of you introducing a full line including NTN system with Low Tech Inserts and classic 75mm which swings from the powerful XR with Carbon Power Frame to the little jewel XP with the well known CRISPI® Carbon Side Support. We will guide you from the powerful carve on pist to the fascinating and wordless teleturns on powder, without forgetting your need of freedom on a ski touring day.

Sebastian Mayer - Location: St. Anton am Arberg - Photo: jacobstot.com



TLK

TELEMARK

CRISPI®
EXTENTION
POWER CUFF

IT ■■■ CRISPI® EXTENTION POWER CUFF

L'autocontrollo dato dalla corretta posizione sullo sci anche in situazioni estreme come il freeride, grazie alla rigidità dello spoiler posteriore, facilita la ricerca del giusto punto di bilanciamento.

EN ■■■ Thanks to the back spoiler rigidity that facilitates the searching of the perfect balancing point, the extension power cuff leads the self control in the correct position on the ski, even on extreme situations such us freeride.

FR ■■■ Grâce à la rigidité du spoiler postérieure, l'autocontrôle donné par la position correcte sur le ski même dans les contextes les plus extrêmes, rend plus facile la recherche de la juste axe d'équilibrage.

DE ■■■ Der steife Heckspoiler (extension power cuff) unterstützt die perfekte Balance und richtige Position auf dem Ski, insbesondere beim Freeriden und in extremen Situationen.

IT ■■■ CRISPI® CARBON POWER FRAME

Esclusivamente brevettato da CRISPI®, questa tecnologia lega saldamente la sovrainiezione plastica alla fibra composita di Carbonio. Questo permette di ottenere una flessione progressiva ad alte velocità, limitando al massimo la torsione del piede anche durante la piega.

EN ■■■ Exclusively patented by CRISPI®, this technology joins together plastic injection and Carbon Fibre. This allows a progressive flex on high speed and during the turns.

FR ■■■ Exclusivement breveté par CRISPI®, cette technologie associe la sur-injection plastique et la fibre composite en carbone. Cela permet de d'obtenir une flexion progressive à haute vitesse, en limitant la torsion du pied même durant la plie.

DE ■■■ Diese exklusiv von CRISPI® patentierte Technologie verbindet die Werkstoffe Kunststoff-Spritzguss und Carbon Fibre. Dies ermöglicht einen progressive Flex auch bei hoher Geschwindigkeit und während jeder Schwungphase.

CRISPI®
CARBON
POWER
FRAME

CRISPI®
FLEX
SYSTEM

IT ■■■ CRISPI® FLEX SYSTEM

Un innovativo sistema di doppia iniezione permette l'uso di diverse densità di Pebax® nelle varie parti dello scafo.

EN ■■■ An innovatory double injection system allows the use of Pebax® in diverse densities on the parts composing the shell.

FR ■■■ Un innovant système de double injection permet la réalisation de différents densités de Pebax® dans les diverses zones de la coque.

DE ■■■ Ein innovatives double-injection-system erlaubt die strukturoptimierende Verwendung von Pebax® (unterschiedliche Dichten) in den Bauteilen der Schale.

IT ■■■ CRISPI® BELLOW FLEX CONTROL

Lo spessore strutturale differenziato del soffietto e la diversa densità rispetto alla struttura dello scafo, permettono di ottenere una flessione graduale necessaria per effettuare la piega Telemark.

EN ■■■ The differentiated structural thickness of the bellow and the different density compared to the shell structure, allows a gradual flexion necessary to make the Telemark turn.

FR ■■■ L'épaisseur structurelle différenciée du collier et la différente densité comparé à la structure de la coque permet d'obtenir une flexion graduelle nécessaire pour effectuer la pli Telemark.

DE ■■■ Die differenzierte strukturelle Stärke des Balg und seine unterschiedliche Dichte im Vergleich zur Schalenstruktur garantiert einen graduelle Flex und einen perfekten Telemarkschwung.

CRISPI®
BELLOW
FLEX
CONTROL

IT ■■■ CRISPI® CARBON SIDE SUPPORT

Grazie agli inserti laterali in fibra di carbonio, il Carbon Side Support mantiene pressoché inalterate le strepitose proprietà di stabilità torsionale nelle situazioni estreme, velocizzando e rendendo immediata la ricerca dello spigolo.

EN ■■■ Thanks to its features, the Carbon Side Support maintains unaltered the torsion stability even on extreme situations, by accelerating and making immediate the edge searching.

FR ■■■ Grâce aux inserts latéraux, le Carbon Side Support maintient inaltéré les propriétés de stabilité torsionnelle dans les contextes les plus extrêmes, en rendant plus rapide la recherche des angles.

DE ■■■ Carbon-Side Support (Karbon-Seiten-Unterstützung): Durch laterale Kohlefasereinsätze leibt die Torsionsstabilität auch in extremen Situationen unverändert. CSS beschleunigt die direkte Kraftübertragung auf die Skikanten.

CRISPI®
CARBON
SIDE
SUPPORT

NAME:

EVO NTN

CRISPI®
CARBON
SIDE
SUPPORT



CRISPI®
EXTENSION
POWER CUFF

The Telemark revolution bears from the concept of a product of extraordinary performances. If a skier is constantly looking to dare well, Evo will satisfy every single need taking him to the seventh heaven. This is the reason why the World Champions choose it! Shell and Cuff in Pebax® with micrometrical buckles for a high level fitting; rear mechanism for a quick change from Walk to Ski mode. Maximum skiing stability thanks to the "Carbon Side Support" system exclusively patented by CRISPI®. The revolutionary cuff with double density injection gives rigidity and support; the special "Bellow Flex Control" allows an outstanding flexion. Available with CRISPI® Dynamic Liner (Thermoformable). Compatible with NTN and Low Tech binding.

anthracite - black cod. SB 3560 XB 1000 000 6600



IT | Taglia: 24.5 - 30.5

Flessione: Semirigida
Scafo: Pebax® Carbon
Suola: CRISPI® Kogatz Evo
Leve: Micrometriche Regolabili in Alluminio.
Scarpetta: CRISPI® Dynamic Liner
Compatibilità: NTN System – Low Tech Binding
Peso: 1815 gr

EN | Size: 24.5 - 30.5

Flex: Semi-rigid
Shell: Pebax® - Carbon
Sole: CRISPI® Kogatz Evo
Buckles: Aluminium Micro Adjustable
Innerboot: Crispi Dynamic Liner
Compatibility: NTN System - Low Tech Binding
Weight: 1815gr

DETAIL:



4 Buckles



Low Tech Binding Inserts



Carbon Side Support

FR | Taille: 24.5 - 30.5

Flexion: Semi – rigide
Coque: Pebax® Carbone
Semelle: CRISPI® kogatz Evo
Lever: Micrométrique réglables en Aluminium
Chausson: Crispi® Dynamic Liner
Compatibilit: Système NTN - Low Tech Binding
Poids: 1815 gr

DE | Größe: 24.5 - 30.5

Flex: Mittel
Schale: Pebax® Carbon
Sohle: CRISPI® Kogatz Evo
Schnallen: Microregulierbare
Aluminiumschnallen
Innenschuh: CRISPI® Dynamic Liner
Bindungssysteme: NTN System- Low Tech Binding
Gewicht: 1815gr

NAME:

EVO NTN WC

CRISPI®
CARBON
SIDE
SUPPORT



CRISPI®
EXTENTION
POWER CUFF



orange - white cod. SB 3500 XB 1000 000 0700

IT | Taglia: 24.5 - 30.5

Flessione: Rigida
Scafo: Pebax® Carbon
Suola: CRISPI® Kogatz Evo
Leve: Micrometriche Regolabili in Alluminio.
Scarpetta: CRISPI® Dynamic Liner
Compatibilità: NTN System
Peso: 1815 gr

EN | Size: 24.5 - 30.5

Flex: Rigid
Shell: Pebax® - Carbon
Sole: CRISPI® Kogatz Evo
Buckles: Aluminium Micro Adjustable
Innerboot: Crispi Dynamic Liner
Compatibility: NTN System
Weight: 1815gr

DETAIL:



4 Buckles



Bellow Flex Control



Carbon Side Support

FR | Taille: 24.5 - 30.5

Flexion: Rigide
Coque: Pebax® Carbone
Semelle: CRISPI® kogatz Evo
Lever: Micrométrie réglables en
Aluminium
Chausson: Crispi® Dynamic Liner
Compatibilit: Système NTN
Poids: 1815 gr

DE | Größe: 24.5 - 30.5

Flex: Hart
Schale: Pebax® Carbon
Sohle: CRISPI® Kogatz Evo
Schnallen: Microregulierbare
Aluminiumschnallen
Innenschuh: CRISPI® Dynamic Liner
Bindungssysteme: NTN System
Gewicht: 1815gr

NAME:

SHIVER NTN

aloe green cod. SB 7200 XB 1000 2200

CRISPI®
CARBON
SIDE
SUPPORT



Shiver ntn carries on the whole experience developed on the Evo's construction and it is exclusively dedicated to those who are searching for advanced technology, lightness, practicality, highly performance and in a cutting edge boot. Micrometrical buckles for a sensible and outstanding fitting sensation. NTN and Low Tech binding compatible, Shiver is available with CRISPI® Dynamic Liner (Thermoformable).



IT | Taglia: Man 24.5 - 30.5

Flessione: Morbida
Scafo: Pebax® - Carbon
Suola: CRISPI® Kogatz Evo
Leve: Micrometriche Regolabili in Alluminio
Scarpetta: CRISPI® Dynamic Liner
Compatibilità: NTN System - Low Tech Binding
Peso: 1610 gr

EN | Size: Man 24.5 - 30.5

Flex: Soft
Shell: Pebax® - Carbon
Sole: CRISPI® Kogatz Evo
Buckles: Aluminium Micro Adjustable
Innerboot: CRISPI® Dynamic Liner
Compatibility: NTN System - Low Tech Binding
Weight: 1610 gr

DETAIL:



3 Buckles



Low Tech Binding Inserts



Carbon Side Support

FR | Taille: Man 24.5 - 30.5

Flexion: Souple
Coque: Pebax® - Carbone
Semelle: CRISPI® Kogatz Evo
Lever: Micrométrique réglable en aluminium
Chausson: CRISPI® Dynamic Liner
Compatibilité: Système NTN - Low Tech Binding
Poids: 1610 gr

DE | Größe: Man 24.5 - 30.5

Flex: Weich
Schale: Pebax® Carbon
Sohle: CRISPI® Kogatz Evo
Schnallen: Microregulierbare
Aluminiumschnallen
Innenschuh: CRISPI® Dynamic Liner
Bindungssysteme: NTN System - Low Tech Binding
Gewicht: 1610 gr

NAME:

XR



This boot does not need any description. This is the best Telemark Freeride boot par excellence, and who goes to employ it knows what we are talking about. The performance offered by XR are unquestionable and to catch these emotions it should be absolutely experienced. The side cut feeling is immediate thanks to revolutionary use of Carbon inside the shell; "Carbon Power Insole®" and "CarbonPowerSupport®" are the main technologies CRISPI® patented dedicates to the exigent target of PRO RIDERS: on matter of fact they do not need anything else than top performances by the Free Riding! Hard flexion, Pebax® shell and the revolutionary "Power Extension Cuff". Micrometrical aluminium buckles, Velcro with 5th buckle function and rear Walk system for a quick change from Ski to Walk mode. CRISPI® Kogatz sole and CRISPI® Dynamic Liner. 75mm binding compatible.



blue sant cod. SB 9620 XB 1000 5600

IT | Taglia: 23.5 - 31.5

Flessione: Rigida
Scafo: Pebax® - Carbon
Suola: Vibram® CRISPI® Kogatz
Leve: Micrometriche Regolabili in Alluminio
Scarpetta: CRISPI® Dynamic Liner
Compatibilità: 75mm
Peso: 1815 gr

EN | Size: 23.5 - 31.5

Flex: Stiff
Shell: Pebax® - Carbon
Sole: Vibram® CRISPI® Kogatz
Buckles: Aluminium Micro Adjustable
Innerboot: CRISPI® Dynamic Liner
Compatibility: 75mm
Weight: 1815 gr

DETAIL:



4 Buckles



Bellow Flex Control



Carbon Side Support

FR | Taille: 23.5 - 31.5

Flexion: Rigide
Coque: Pebax® - Carbone
Semelle: Vibram® CRISPI® Kogatz
Leviers: Micrométrique réglables en aluminium
Chausson: CRISPI® Dynamic Liner
Compatibilité: 75mm
Poids: 1815 gr

DE | Größe: 23.5 - 31.5

Flex: Hart
Schale: Pebax® - Carbon
Sohle: Vibram® CRISPI® Kogatz Evo
Schnallen: Microregulierbare Aluminiumschnallen
Innenschuh: CRISPI® Dynamic Liner
Bindungssysteme: 75mm
Gewicht: 1815 gr

NAME:

XP

aloe green cod. SB 9600 XB 1000 2200

CRISPI®
CARBON
SIDE
SUPPORT



Defined as superior and highly technical boot built on incomparable features. It brings on the experience that CRISPI® has dedicated over the years on this trade, gaining satisfactions and incomparable results. Pebax® shell, "Flex Control System" and "Carbon Side Support®" technologies. 75mm binding compatible. Power strap and CRISPI® Dynamic Liner.



IT | Taglia: Man 23.5 - 31.5

Flessione: Morbida
Scafo: Scafo: Pebax® - Carbon
Suola: Vibram® CRISPI® Kogatz
Leve: Micrometriche Regolabili in Alluminio
Scarpetta: CRISPI® Dynamic Liner
Compatibilità: 75mm
Peso: 1740 gr

EN | Size: Man 23.5 - 31.5

Flex: Soft
Shell: Pebax® - Carbon
Sole: Vibram® CRISPI® Kogatz
Buckles: Micro adjustable aluminium
Innerboot: CRISPI® Dynamic Liner
Compatibility: 75mm
Weight: 1740 gr

DETAIL:



3 Buckles



Bellow Flex Control



Carbon Side Support

FR | Taille: Man 23.5 - 31.5

Flexion: Souple
Coque: Pebax® Carbone
Semelle: Vibram® CRISPI® Kogatz
Leviers: Micrométriques réglables en aluminium
Chausson: CRISPI® Dynamic
Compatibilité: 75mm
Poids: 1740 gr

DE | Größe: Man 23.5 - 31.5

Flex: Weich
Schale: Pebax® Carbon
Sohle: Vibram® CRISPI® Kogatz Evo
Schnallen: Microregulierbare Aluminiumschnallen
Innenschuh: CRISPI® Dynamic Liner
Bindungssysteme: 75mm
Gewicht: 1740 gr



BACKCOUNTRY

This is the starting point where everything has began, where we have reached to combine together technology, heart and passion and Backcountry is a simple “way of life” which perfectly reflects this all.

A classic line made in water repellent leather using Gore-Tex® membrane to guarantee the maximum waterproofness and Primaloft® insulation to provide a perfect thermal insulation, double Norwegian stitching, 75mm or NNN BC soles.



BACKCOUNTRY



IT ■■■■■ CRISPI® A.B.S.S. - La Tecnologia Dentro. Dopo lunghi anni di lavoro, studio di materiali e test, CRISPI® ha sviluppato il sistema battezzato A.B.S.S. dall'Inglese Ankle Bone Support System che in Italiano suona come Sistema di Supporto Malleolo. L'A.B.S.S. rivoluziona il comfort e la protezione di tutta l'area malleolo grazie ad un sistema di materiali innovativi, che accoppiati consentono alla calzatura di plasmarsi dolcemente attorno alla caviglia del camminatore. Questo sistema garantisce la massima protezione contro distorsioni anche nei terreni più scoscesi e difficili e, al contempo, sostiene il malleolo in ogni situazione e quindi limita l'affaticamento delle articolazioni inferiori anche dopo lunghissime camminate. Il sistema A.B.S.S. rappresenta un notevole passo in avanti nella costruzione di calzature, e CRISPI® dedica questa tecnologia esclusiva alla propria clientela.

EN ■■■■■ CRISPI® A.B.S.S. - The Technology Inside. After many years of research into materials and experimentation, CRISPI® has developed a system called A.B.S.S. (Ankle Bone Support System). A.B.S.S. revolutionises the comfort and protection of the entire ankle area thanks to a combination of innovative materials that allow the footwear to contour gently your ankle. This system offers outstanding sprain protection even on the roughest terrain whilst supporting the ankle in all conditions, thus limiting fatigue on the lower joints even after very long walks. The A.B.S.S. is a huge step forward in the manufacturing and of footwear and CRISPI® dedicates this exclusive technology development to its customers.

FR ■■■■■ CRISPI® A.B.S.S. - La Technologie Intégrée. Après de longues années de travail, de recherche sur les matériaux et de tests, l'entreprise a mis au point un système dénommé A.B.S.S. de l'anglais "Ankle Bone Support System", que l'on peut traduire en français par "Système de soutien de la malléole". L'A.B.S.S. révolutionne le confort et la protection de toute la zone de la malléole grâce à un système de matériaux innovants qui, assemblés, permettent à la chaussure de se modeler doucement autour de la cheville du marcheur. Ce système garantit une protection maximale contre les entorses, même sur les terrains les plus accidentés et les plus difficiles, tout en soutenant la malléole dans toutes les situations. Il limite ainsi la fatigue des articulations inférieures, même après de très longues marches. Le système A.B.S.S. constitue un progrès décisif dans la construction des chaussures et CRISPI® offre cette technologie exclusive à sa clientèle.

DE ■■■■■ CRISPI® A.B.S.S. - Technologie Als Herzstück. Die größte Weltneuheit im Bereich Outdoor - Schuhe befindet sich im Inneren der neuen CRISPI® Wanderschuhe. Nach langjähriger Forschungsarbeit, Werkstoffprüfungen und ausgiebigen Tests hat unser Unternehmen ein neues Produkt mit der Bezeichnung „A.B.S.S.“ auf den Markt gebracht. Hinter diesem Namen – vom englischen unkle bone support system – verbirgt sich ein neuartiges und absolut effizientes Knöchelschutzsystem. A.B.S.S. revolutioniert den Komfort und den Schutz des gesamten Knöchelbereichs dank seiner innovativen Materialien die, schichtweise verbunden, eine optimale Anpassung des Schuhs an den Knöchel des Trägers ermöglichen. Das System gewährleistet besten Schutz gegen Verstauchungen, auch auf abschüssigem und unwegsamem Gelände und stützt den Knöchel in jeder Situation. Hinzu kommt, dass die Ermüdung des Beingelenks selbst nach stundenlanger Wanderung erheblich reduziert wird. Das A.B.S.S. stellt insgesamt einen bedeutenden Fortschritt in der Schuhfertigung dar und CRISP®I widmet diese exklusive technologie allen seinen Kunden.Schuhfertigung dar und CRISP®I widmet diese exklusive technologie allen seinen Kunden.



IT ■■■■■ CRISPI® DUAL TECH LINING - Tecnologia e Pelle. Nella progettazione di ogni singola calzatura, CRISPI® ripone una attenzione estrema alla dinamica del piede durante la camminata. Ed è proprio studiando il movimento del piede che CRISPI® ha realizzato una nuova tecnologia costruttiva della fodera interna che associa un GORE-TEX® footwear con maggiore isolamento termico ed estrema resistenza all'abrasione con un GORE-TEX® footwear accoppiato a vera pelle naturalmente confortevole. Questo nuovo abbinamento porta ad una calzatura resistente, impermeabile al 100%, traspirante e duratura.

EN ■■■■■ CRISPI® DUALTECH LINING -Technology and Leather. When designing every single footwear item, CRISPI® pays almost fanatical attention to the dynamics of the feet while walking. Actually, it was while studying foot movements that CRISPI® has developed a new constructive technology of the inner lining that associates a kind of GORE-TEX® footwear characterized by high thermic insulation and extreme resistance to abrasion with a GORE-TEX® footwear coupled with naturally comfortable real leather. The result is 100% waterproof, breathable, long-lasting and healthy footwear products.

FR ■■■■■ CRISPI® A.B.S.S. -Technologie et Cuir. Dans le projet de chacun de ses modèles, CRISPI® accorde une attention extrême à la dynamique du pied durant la marche. C'est justement en étudiant les mouvements du pied que CRISPI® a étudié une nouvelle technologie constructive qui associe un genre de GORE-TEX® footwear extrêmement isolant et résistant à l'abrasion avec un GORE-TEX® footwear couplé avec cuir, naturellement très confortable. Cette nouvelle association donne naissance à une chaussure résistante de longue durée, et saine, imperméables à 100%, respirantes et durables.

DE ■■■■■ CRISPI® A.B.S.S. - Technologie und Leder. Bei der Entwicklung jedes einzelnen Schuhs legt CRISPI® ein besonderes Augenmerk auf das dynamische Verhalten der Füße während des Gehens. Durch eine genaue Analyse der Fußbewegung hat CRISPI® ein neues Herstellungsverfahren des Innenfutters verwirklicht, bei welcher ein GORE-TEX® Footwear mit hohem Wärmeschutz und extremer Abriebbeständigkeit mit einem zweiten GORE-TEX® Footwear verbunden wird, das mit weichem Echtleder gekoppelt ist.



IT ■■■■■ CRISPI® SKELETON FRAME - Tecnologia e Stabilità Torsionale. Il CRISPI® Skeleton Frame, CSF, trae ispirazione dalla tecnologia maturata nel Telemark da CRISPI®, da anni campione del mondo in questa disciplina. Uno scarpone telemark deve assicurare la massima stabilità torsionale e permettere la flessione del piede durante la sciata ed entrambe queste caratteristiche rappresentano un obiettivo ideale anche per le calzature da trekking. Il CSF grazie ai due supporti laterali di contenimento permette il massimo controllo torsionale e al contempo una rollata ed una flessione ottimale nella parte anteriore. Il sistema CSF permette prestazioni normalmente raggiungibili con calzature da alta montagna ma con un peso contenuto ed una più confortevole camminata.

EN ■■■■■ CRISPI® SKELETON FRAME - Technology and Torsional Stability. The CRISPI® Skeleton Frame CSF was born from the experience developed by the company in the Telemark skiing world, field where CRISPI® is and has been world champion for years. The characteristics of a Telemark boot of the latest generation are maximum stability while twisting, together with a right and gradual foot bending: both these qualities are ideal for a trekking shoe. The CSF system, thanks to two lateral containing supports allows the maximum torsional control ensuring however the best foot bending. The CSF system achieves levels of performance usually reached by high altitude footwear with however much lower weight and more comfortable walking.

FR ■■■■■ CRISPI® SKELETON FRAME - Technologie et Stabilité Torsionelle. Le Skeleton Frame CRISPI®, CSF, s'inspire de la technologie élaborée par CRISPI® dans le télémark où la marque est depuis des années championne du monde. Une chaussure de télémark doit assurer le maximum de stabilité torsionnelle tout en permettant la flexion du pied durant la descente sur les skis et ces deux caractéristiques représentent l'objectif idéal aussi pour les chaussures de trekking. Le CSF, grâce aux deux supports latéraux de maintien, permet un excellent contrôle torsionnel associé à un déroulement parfait et à une flexion optimale dans la partie avant. Le système CSF atteint des performances qui sont normalement réservées à des chaussures de haute montagne mais avec un poids limité et un confort de marche remarquable.

DE ■■■■■ CRISPI® SKELETON FRAME - Technologie und Torsionsstabilität. Technologie und Torsionsstabilität. Der CRISPI® Skeleton Frame, CSF, inspiriert sich an den im Telemarkbereich erworbenen Technologien, in denen CRISPI® seit Jahren führend ist. Ein Telemarkschuh muss höchste Verdrehfestigkeit gewährleisten, gleichzeitig aber die Fußflexion während des Skifahrens erlauben. Genau diese Vorgaben setzt sich CRISPI® auch für die Trekkingschuhe zum Ziel. Dank der zwei seitlich stützenden Halterungen des CSFs ist eine optimale Torsionskontrolle garantiert; gleichzeitig bleibt das Abrollen und Biegen der vorderen Schuhpartie gewährleistet. Das CSF-System ermöglicht Leistungen, die normalerweise nur für hochalpines Schuhwerk erreichbar sind, denen die Trekkingschuhe als Vorteile ihr geringeres Gewicht und den wesentlich höheren Tragekomfort entgegenhalten.



IT ■■■■■ GORE-TEX® footwear mantiene i piedi asciutti e protetti grazie alle sue qualità di impermeabilità e traspirabilità. Progettato per dare un comfort climatico ottimale. GORE-TEX® footwear è ideale per un'ampia gamma di attività outdoor.

EN ■■■■■ GORE-TEX® footwear keeps feet dry and protected by being durably waterproof and breathable and is engineered to provide optimized climate comfort. GORE-TEX® footwear is ideal for a wide range of outdoor activities.

FR ■■■■■ GORE-TEX® footwear maintient les pieds secs et protégés car il est durablement waterproof et transpirant. Il a été projeté pour donner le maximum confort climatique. GORE-TEX® footwear est l'idéal pour une large gamme d'activités outdoor.

DE ■■■■■ GORE-TEX® Die Wasserundurchlässigkeit und Atmungsaktivität dieser Schuhe versichern stets trockene und geschützte Füße mit einem optimalen Klimakomfort. GORE-TEX® Footwear ist das ideale Schuhwerk für eine breite Auswahl von Aktivitäten im Freien.



IT ■■■■■ I prodotti isolanti PrimaLoft® offrono prestazioni superiori per l'equipment di alta qualità destinato alla protezione dal freddo. PrimaLoft® è leggero, traspirante ed ha un'ottima idro-repellenza per mantenerli asciutti, caldi e comodi anche in condizioni atmosferiche più avverse.

EN ■■■■■ PrimaLoft® insulation products offer superior performance for high quality cold-weather gear. PrimaLoft® is lightweight, breathable with excellent water repellency so you remain dry, warm and comfortable even under the most extreme conditions..

FR ■■■■■ Les vêtements pour temps froid de haute qualité offrent des performances bien supérieures grâce à l'isolation PrimaLoft®. Le PrimaLoft® est une matière légère, perméable à l'air et déperlante qui vous permet de rester confortablement au sec et au chaud même dans les conditions météorologiques les plus difficiles.

DE ■■■■■ PrimaLoft® Isolationsprodukte bieten überlegene Leistung für hochwertige Kaltwetter-Bekleidung. PrimaLoft® ist leicht, atmungsaktiv und besitzt hervorragende wasserabstoßende Eigenschaften, damit Sie selbst unter den extremsten Witterungsbedingungen trocken, warm und komfortabel bleiben.



IT ■■■■■ La prima suola Vibram® fu lanciata nel mercato nel 1937 e diventò subito famosa in tutto il mondo per qualità, performance e sicurezza. Vibram® oggi è una garanzia per i consumatori e leader mondiale nelle suole in gomma per scarponi da outdoor.

EN ■■■■■ The first Vibram® sole was launched in the market in 1937 and quickly became famous all over the world for quality, performance and safety. Vibram® is today a guarantee to end users and the world leader in rubber soles for outdoor boots.

FR ■■■■■ La première semelle Vibram® a été lancée dans le marché en 1937 et vite est devenue célèbre dans tout le monde pour qualité, performance et sûreté. Vibram® aujourd'hui est une garantie pour les clients et leader mondial dans les semelles en caoutchouc pour les chaussures outdoor.

DE ■■■■■ Die erste Vibram® Sohle erschien 1937 auf dem Markt und wurde sogleich in aller Welt wegen der hohen Qualität und seinen Leistungs- und Schutzmerkmalen berühmt. Vibram® ist heute eine Garantie für seine Verwender und weltweiter Führer in der Herstellung von Gummisohlen für Outdoor-Schuhe.

NAME:

SYDPOLEN

GTX®



IT | Taglia: 36 - 47 (48 - 50) EU

Flessione: Morbida
Tomaia: Anfibio Idrorepellente mm.2.6-2.8
Fodera: Gore-Tex® Insulated Comfort
Footwear Lining
Suola: Vibram®
Chiusura: Lacci
Tecnologie: A.B.S.S (Ankle Bone Support System), Cucitura Norvegese
Compatibilità: 75mm
Peso: 940 gr

EN | Size: 36 - 47 (48 - 50) EU

Flex: Soft
Upper: Water repellent amphibious mm. 2.6 - 2.8
Sole: Vibram® 75mm
Fastener: Laces
Lining: Gore-Tex® Insulated Comfort Footwear Lining
Technologies: ABSS (Ankle Bone Support System), Norwegian Stitching.
Compatibility: 75mm
Weight: 940 gr

black cod. SL 8100 AF 0131 224 9900



DETAIL:



Gore Tex®



Classic Fastener



75 mm

FR | Taille: 36 - 47 (48 - 50) EU

Flexion: Souple
Tige: Amphibie hydrofuge mm. 2.6-2.8
Doublure: Gore-Tex® Insulated Comfort
Footwear Lining
Semelle: Vibram®
Fermeture: lacets
Technologies: A.B.S.S (Ankle Bone Support System), Cousu Norvégien.
Compatibilité: 75mm
Poids: 940 gr

DE | Größe: 36 - 47 (48 - 50) EU

Flex: Weich
Obermaterial: wasserabweisendes Amphibian mm.2.6-2.8
Innenfutter: Gore-Tex® Insulated Comfort
Footwear Lining
Sohle: Vibram®
Klassische Schnürung
ABSS Technologie (Knöchel Support System), Norwegische Nähte.
Bindungssysteme: 75mm
Gewicht: 940 gr

NAME:

ANTARTIC



Classic on CRISPI® 75mm leather line; the upper is in Water repellent amphibious 2.6 mm - 2.8 mm. CRISPI® adds a Cambrelle®+Primaloft® Lining for a maximum thermal insulation, ideal on low temperatures. Compatible with 75mm binding. Soft flex and double Norwegian stitching.

black cod. SL 0800 AF 0131 224 9900



IT | Taglia: 36 - 48 EU

Flessione: Morbida
Tomaia: Anfibio Idrorepellente 2.6 mm - 2.8 mm
Fodera: Cambrelle® + Primaloft®
Suola: Vibram®
Chiusura: Lacci
Compatibilità: 75 mm
Peso: 950 gr

EN | Size: 36 - 48 EU

Flex: Soft
Upper: Water repellent amphibious 2.6 - 2.8 mm
Lining: Cambrelle® + Primaloft®
Sole: Vibram® 75mm
Fastener: Laces
Compatibility: 75 mm
Weight: 950 gr

DETAIL:



Low Weight Binding Insert



Primaloft® Insulation



75mm

FR | Taille: 36 - 48 EU

Flexion: Souple
Tige: Amphibie Hydrofuge 2.6 mm - 2.8 mm
Doublure: Cambrelle® + Primaloft®
Semelle: Vibram®
Fermeture: Lacets
Compatibilité: 75mm
Poids: 950 gr

DE | Größe: 36 - 48 EU

Flex: Weich
Obermaterial: Wasserabweisendes
Amphibian 2.6 mm - 2.8 mm
Innenfutter: Cambrelle® + Primaloft®
Sohle: Vibram®
Klassische Schnürung
Bindungssysteme: 75 mm
Gewicht: 950 gr

NAME:

SVARTISEN GTX® 75mm

cod. SL 7920 AF 0128 246 9900



75 mm



Gore-Tex®



CRISPI® Skeleton Frame

SVARTISEN GTX® BC

cod. SC 7920 AF 0128 246 9900



IT | Taglia: 75 mm 38-46 EU
BC 37-48 EU

Flessione: Morbida
Tomaia: Pelle idrorepellente
Fodera: Gore Tex® Insulated Comfort
Footwear Lining
Suola: Vibram® 75mm / Rottefella NNN BC
Chiusura: Lacci + leve
Tecnologie: CSF Crispi® Skeleton Frame
Compatibilità: 75mm / NNN BC
Peso: 75 mm 1020gr / BC 950gr

EN | Size: 75 mm 38-46 EU
BC 37-48 EU

Flexion: Soft
Upper: Water repellent leather
Sole: Vibram® 75mm / Rottefella NNN BC
Fastener: Laces + Buckles
Lining: Gore-Tex® Insulated Comfort
Footwear Lining
Technologies: CSF Crispi® Skeleton Frame
Compatibility: 75mm / NNN BC
Weight: 75 mm 1020gr / BC 950gr

FR | Taille: 75 mm 38-46 EU
BC 37-48 EU

Flexion: Souple
Tige: Cuir hydrofuge
Semelle: Vibram® 75mm / Rottefella NNN BC
Fermeture: Lacets + leviers
Doublure: En Gore-tex® Insulated Comfort
Footwear Lining
Technologies: C.S.F. Crispi® Skeleton Frame
Compatibilité: 75mm / NNN BC
Poids: 75 mm 1020gr / BC 950gr

DE | Größe: 75 mm 38-46 EU
BC 37-48 EU

Flex: Weich
Obermaterial: Wasserabweisendes Leder
Innenfutter: Gore Tex® Insulated Comfort
Footwear Lining
Sohle: Vibram® 75mm / Rottefella NNN BC
Verschlussystem: Klassische Schnürung
sowie Schnallen
CSF Technologie: Crispi® Skeleton Frame
Bindungssystem: 75mm / NNN BC
Gewicht: 75 mm 1020gr / BC 950gr

NAME:

NORDLAND HOOK GTX® 75mm

cod. SL 5850 AF 0128 246 9900



Classic on the CRISPI® Backcountry line. Nordland has an upper in full grain leather and Gore-Tex® Extended Comfort Footwear Lining. The rear bellow makes the ankle movement natural. Vibram sole 75 mm / Rottefella sole NNN BC.



Gore-Tex®



Side Support



Classic Fastener

NORDLAND HOOK GTX® BC

cod. SC 5880 AF 0128 246 9900



IT | Taglia: 36 - 48 EU

Flessione: Morbida
Tomaia: Pelle Pieno Fiore
Fodera:Gore-Tex® Extended Comfort
Footwear Lining
Suola: Vibram® 75mm / Rottefella NNN BC
Chiusura: Lacci
Compatibilità: 75mm / NNN BC
Peso: 729 gr

EN | Size: 36 - 48 EU

Flex: Soft
Upper: Full Grain Leather
Lining: Gore-Tex® Extended Comfort
Sole: Vibram® 75mm / Rottefella NNN BC
Fastener: Laces
Footwear Lining
Compatibility: 75mm / NNN BC
Weight: 729 gr

FR | Taille: 36 - 48 EU

Flexion: Souple
Tige: Cuir plein fleur
Doublure: Gore-tex® Extended Comfort
Footwear Lining
Semelle : Vibram® 75mm / Rottefella NNN BC
Fermeture: Lacets
Compatibilité: 75mm / NNN BC
Poids: 729 gr

DE | Größe: 36 - 48 EU

Flex: Weich
Obermaterial: Vollnarbiges Leder
Innenfutter: Gore Tex® Extended Comfort
Footwear Lining
Sohle: Vibram® 75mm / Rottefella NNN BC
Verschlussystem: Klassische Schnürung
Bindungssystem: 75mm / NNN BC
Gewicht: 729 gr

NAME:

STETIND

GTX®



Protection and comfort are assured thanks to the A.B.S.S. technology that defines this excellent Backcountry shoe.
Water repellent amphibious mm. 2.4 - 2.6mm and Gore-Tex® Extended Comfort Footwear Lining for a perfect waterproof action. Rottefella sole NNN BC.

black cod. SC 7650 AF 0131 224 9900

IT | Taglia: 36 - 48 (49) EU

Flessione: Morbida
Tomaia: Anfibia Idrorepellente 2.4 - 2.6 mm
Fodera: Gore-Tex® Extended Comfort
Footwear Lining
Suola: Rottefella NNN BC
Chiusura: Lacci
Tecnologie: ABSS
Peso: 860gr

EN | Size: 36 - 48 (49) EU

Flex: Soft
Upper: Water repellent Amphibious 2.4 - 2.6 mm
Lining: Gore-Tex® Extended Comfort Footwear
Sole: Rottefella NNN BC
Fastener: Laces
Technologies: ABSS
Weight: 860 gr

DETAIL:



Classic Fastener



**STETIND GTX®
bordeaux**
cod. SC 7650 AF 0131 224 1200



Gore-Tex®

FR | Taille: 36 - 48 (49) EU

Flexion: Souple
Tige: amphibie hydrofuge 2.4 - 2.6 mm
Doublure: Gore-tex® Insulated Comfort
Footwear Lining
Semelle: Rottefella NNN BC
Fermeture: Lacets
Technologie: A.B.S.S.
Poids: 860 gr

DE | Größe: 36 - 48 (49) EU

Flex: Weich
Obermaterial: Amphibian
Wasserabweisend 2.4 - 2.6 mm
Innenfutter: Gore Tex® Insulated Comfort
Footwear Lining
Sohle: Rottefella NNN BC
Verschlussystem: Klassische Schnürung
Technologie: A.B.S.S.
Bindungssystem: NNN BC
Gewicht: 860 gr



NNN BC

NAME:

BCTIUR

Upper in water repellent leather wrapped on a special Cordura® gaiter thermo welded on the upper. Excellent climatic comfort thanks to the first quality materials used on its construction. Rottefella sole NNN BC.

IT | Taglia: 38 - 47

Tomaia: Pelle idrorepellente
Ghetta: Cordura® idrorepellente.
Suola: Rottefella NNN BC
Chiusura: Velcro + Zip + Lacci
Compatibilità: NNN BC
Peso: 930 gr

EN | Size: 38 - 47

Upper: Water repellent leather
Gaiter: Water repellent Cordura®
Sole: Rottefella NNN BC
Fastener: Velcro + Zip + Laces
Compatibility: NNN BC
Weight: 930 gr

black cod. SC 7650 AF 0131 224 1200

DETAIL:



Strap



NNN BC



Cordura Gaiter

FR | Taille: 38 - 47

Tige: Cuir traité hydrofuge
Guêtre: Cordura® hydrofuge
Semelle: Rottefella NNN BC
Fermeture: Velcro + Zip + Lacets
Compatibilité: NNN BC
Poids: 930 gr

DE | Größe: 38 - 47

Shaft: Wasserabweisendes Leder
Schneefang: Wasserabweisendes Cordura®
Sohle: Rottefella NNN BC
Verschlussystem: Velcro + Zip + Schnürung
Bindungssystem: NNN BC
Gewicht : 930 gr

SOCKS



ACTIVE 331 SSF

green - orange
cod. AC 0100 0000
POLIPROPILENE 28%
POLYAMIDE 20,5%
ELASTAM 2%
COOLMAX 49,5%



EGO 662 SFW

green - orange
cod. AC 0105 0000
THERMOLITE 40%
EGO 46%
POLYAMIDE 10%
ELASTAM 4%



FLY FISHING 41001 FW

green - grey
cod. AC 0103 0000
LANA MERINOS 53%
ACRILICO 32%
POLYAMIDE 10%
ELASTAM 5%



42001 GREEN OTC FW

green - grey
cod. AC 0104 0000
LANA MERINOS 54%
ACRILICO 33%
POLYAMIDE 10%
ELASTAM 3%



PATHFINDER 111

grey
cod. AC 0106 0000
COOLMAX 53%
POLYAMIDE 20%
ELASTAM 2%
POLIPROPILENE 25%



PATHFINDER 428

grey
cod. AC 0107 0000
COOLMAX 53%
POLYAMIDE 20%
ELASTAM 2%
POLIPROPILENE 25%



PRIMA 771 FW

green - beige - black
cod. AC 0108 0000
POLIESTERE PRIMALOFT 30%
LANA MERINOS PRIMALOFT 30%
ACRILICO 16%
POLYAMIDE 20%
ELASTAM 4%



PRO 441 FW

grey - orange
cod. AC 0109 0000
LANA MERINOS 30%
ACRILICO 30%
POLYAMIDE 15%
POLIPROPILENE 20%
ELASTAM 5%



SKILIGHT 43001 FW

black
cod. AC 0113 0000
THERMOLITE 60%
ACRILICO 20%
POLYAMIDE 15%
ELASTAM 5%

SIZING CONVERSION TABLE

MONDO POINT	230	235	240	245	250	255	260	265	270	275	280	285	285	290	295	295	300	305	310	
EU	36	36,5	37	37,5	38	39	39,5	40	41	41,5	42	42,5	43	43,5	44	44,5	45	45,5	46	47
UK	3	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10 ^{1/4}	10,5	11	11,5	12
US	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10 ^{1/4}	10,5	11	11,5	12	12,5	13
USA LADY	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	10 ^{3/4}	11	11,5	12	12,5	13	13,5



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**COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =**



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