



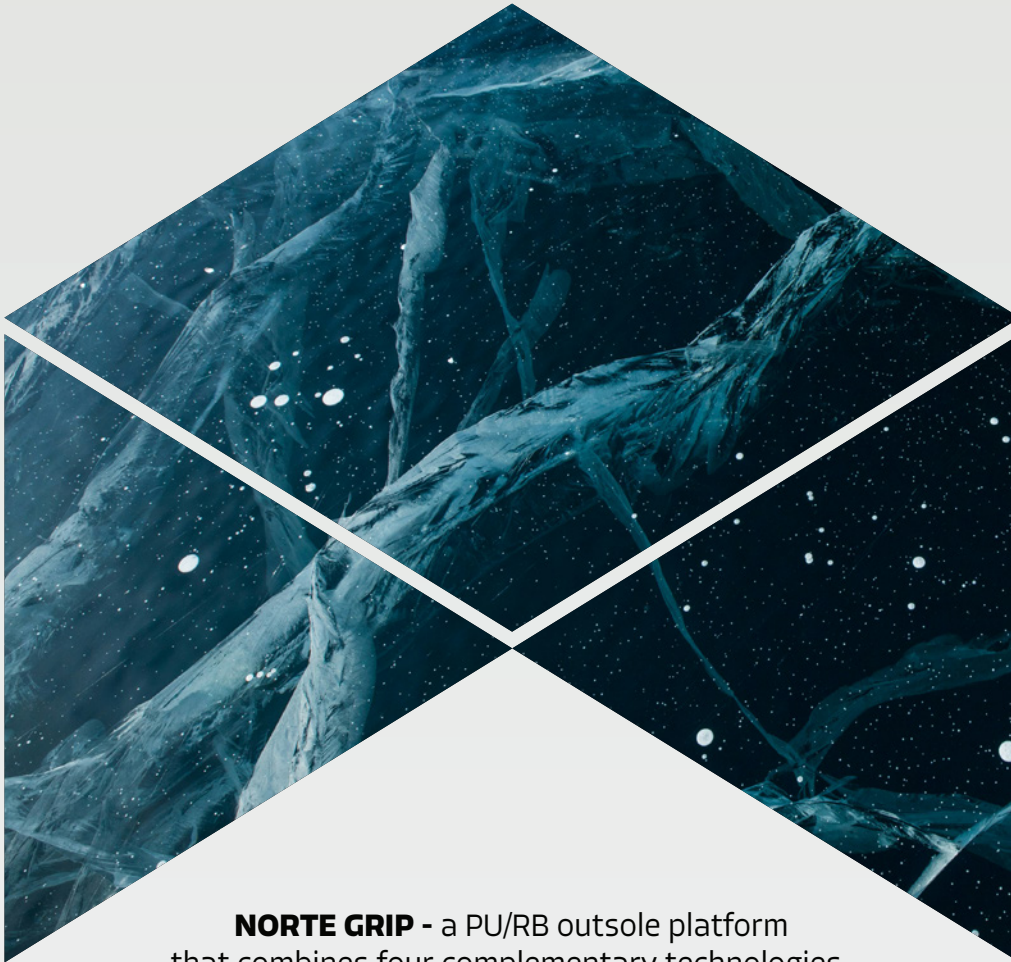
BoSafety

COMFORT THAT PROTECTS

Cold season boots 2026/2027

NORTE
GRIP





NORTE GRIP - a PU/RB outsole platform that combines four complementary technologies. Each technology is designed to solve a specific challenge, and together they create an outsole engineered for intensive work in demanding winter conditions.

ICE ANTI-SLIP Abrasive Granules

The rubber compound incorporates abrasive granules that increase friction on slippery surfaces. Unlike rubber alone, these granules create additional contact points with ice and compacted snow, providing enhanced traction where conventional outsoles begin to lose grip. Because the granules are integrated throughout the rubber compound rather than applied as a surface coating, they wear much more slowly and maintain their performance throughout the lifetime of the outsole.

LG ladder grip standard

The NORTE GRIP outsole meets the requirements of the LG (Ladder Grip) standard. Its specially designed profile provides secure contact with ladder rungs, improving stability and safety when working at height.

Supercritical foam in the heel area

The heel incorporates supercritical foam, produced using high-pressure technology that infuses gas into the material to create an ultra-fine, uniform cellular structure.

This advanced structure makes the foam lighter than conventional EVA or PU foams while delivering superior impact absorption and greater energy return with every step. It also retains its elasticity and cushioning properties for longer, even under intensive daily use.

Dual-Density PU/RB Construction

The outsole combines two materials, each serving a specific purpose: **Polyurethane (PU)** provides lightweight cushioning and shock absorption, helping reduce impact forces on the feet and improving all-day comfort.

Rubber (RB) forms the outer contact layer. It offers excellent abrasion resistance, reliable traction, and outstanding durability, making it ideal for intensive everyday use in demanding working environments.

shoes

OB-ARCO OB-ARCO-MOZ

Sole: Tripple FOAM

Sole protection: UHMW polyethylene, ultra-light, metal-free

Upper: Microfiber

Lining: CoolMAX

Protection class: S3S

Standard: EN ISO 20345:2002 + A1:2024

SR, FO, ESD

Size: 36-48



OB-ARTEMIS OB-ARTEMIS-MOZ

Sole: PU/PU dual-density polyurethane + supercritical foam

Upper: Nubuck leather

Protection class: S3S

Standard: EN ISO 20345:2002 + A1:2024

SR, FO, ESD

Size: 36-48



OB-GaliotLow-MOZ

Sole: PU/PU dual-density polyurethane + supercritical foam

Upper: Nubuck leather

Protection class: S3S

Standard: EN ISO 20345:2002 + A1:2024

SR, SC, FO, LG, CI, ESD

Size: 36-48

OB-VenomLow-MOZ

Sole: PU/PU dual-density polyurethane sole

Upper: Leather

Protection class: S3S

Standard: EN ISO 20345:2002 + A1:2024

SR, SC, FO, CI

Size: 36-48





OB-VIDP3 Tripple Pad

Supercritical Technology

Supercritical cushioning in the heel area provides lightweight, responsive shock absorption, effectively reducing impact and helping return energy with every step. Its advanced foam micro-structure minimizes fatigue and delivers lasting comfort throughout the workday.

Anatomical Arch Support

The anatomical arch support adapts to the natural shape of the foot, providing enhanced support to the arch and helping distribute pressure more evenly. This improves stability and ensures greater comfort throughout the workday.

Open-Cell Foam

Open-Cell Foam technology features an open-cell structure that adapts to the shape of the foot and evenly distributes pressure. It provides long-lasting comfort, effective cushioning, and improved airflow within the insole.



OB-GALIOT-MOZ OB-GALIOT

Sole: PU/PU dual-density polyurethane + supercritical foam
Upper: Nabuck leather
Protection class: S3S
Standard: EN ISO 20345:2002 + A1:2024
 SR, SC, FO, LG, CI, ESD
Size: 36-48



OB-LEONIDIO-MOZ OB-LEONIDIO

Sole: Tripple FOAM
Sole protection: UHMW polyethylene, ultra-light, metal-free
Upper: Microfiber
Lining: CoolMAX
Protection class: S3S
Standard: EN ISO 20345:2002 + A1:2024
 SR, FO, ESD
Size: 36-48



OB-SPARTAKAS-MOZ OB-SPARTAKAS

Sole: Tripple FOAM
Sole protection: UHMW polyethylene, ultra-light, metal-free
Upper: Nubuck
Lining: CoolMAX
Protection class: S3S
Standard: EN ISO 20345:2002 + A1:2024
 SR, FO, ESD
Size: 38-48



OB-TRITONIX-MOZ OB-TRITONIX

Sole: PU/RB NorteGrip

Upper: Premium full grain leather

Lining: CoolMAX

Protection class: S3S

Standard: EN ISO 20345:2002 + A1:2024

SR, SC, FO, LG, CI, ESD

Size: 38-48



OB-VENOM-MOZ OB-VENOM

Sole: PU/PU dual-density polyurethane sole

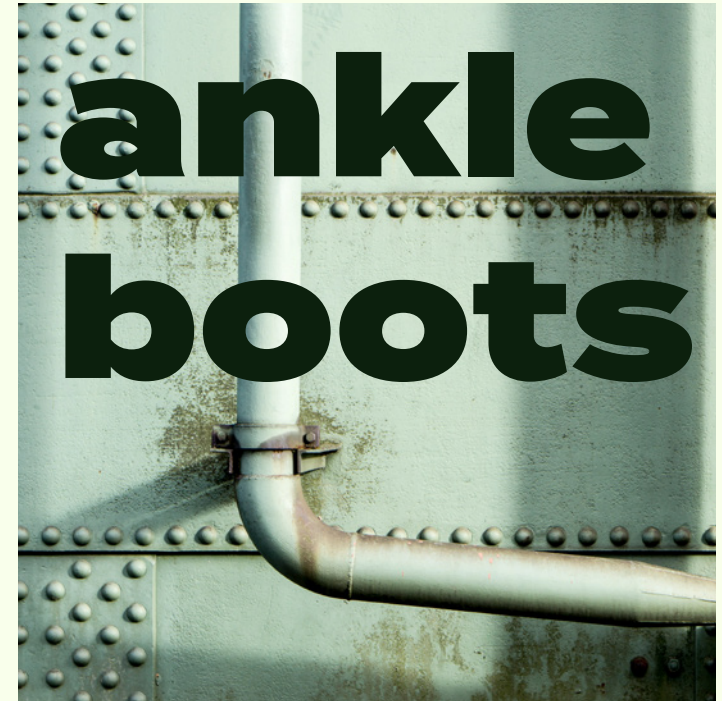
Upper: Leather

Protection class: S3S

Standard: EN ISO 20345:2002 + A1:2024

SR, SC, FO, CI

Size: 36-48 MOZ / 38-48



OB-VICTORY

Sole: PU/PU dual-density polyurethane sole

Upper: Leather

Protection class: S3S

Standard: EN ISO 20345:2002 + A1:2024

SR, SC, FO, LG, CI

Size: 38-48



winter boots

OB-TRITON-MOZ **OB-TRITON**

Sole: PU/RB NorteGrip

Upper: Premium full grain leather

Lining: Wool blend (50% natural wool)

Protection class: S3S

Standard: EN ISO 20345:2002 + A1:20024

S3S, SR, SC, FO, LG, CI, ESD

Size range: 38-48



OB-WinterGaliot-MOZ **OB-WinterGaliot**

Sole: PU/RB Supercritical foam insert in heel

Upper: Nubuck leather

Protection class: S3S

Standard: EN ISO 20345:2002 + A1:2002, S3S, SR,

SC, FO, LG, CI, ESD

Size range: 38-48



OB-TITAN

Sole: PU/PU dual-density polyurethane
Upper: Leather
Protection class: S3S
Standard: EN ISO 20345:2002 + A1:2024
SR, CI
Size: 38-48



OB-WinterVenom

Sole: PU/PU dual-density polyurethane
Upper: Leather
Protection class: S3S
Standard: EN ISO 20345:2002 + A1:2024
SR, SC, FO, CI
Size: 38-48



OB-WinterVenom Long

Sole: PU/PU dual-density polyurethane
Upper: Leather
Protection class: S3S
Standard: EN ISO 20345:2002 + A1:2024
SR, SC, FO, CI
Size: 38-48



OB-GALITEX

Sole: PU/RB NorteGrip
Upper: Nubuck leather
Lining: CoolMAX, BoDryTex, 3M Thinsulate
Protection class: S7S (S3S+WR)
Standard: EN ISO 20345:2002 + A1:2024
SR, SC, FO, LG, HI, CI, ESD
Size: 38-48



OB-NEPTUN-MOZ

Sole: Supercritical EVA / RB
Upper: Microfiber
Lining: CoolMAX, BoDryTex, 3M Thinsulate
Protection class: S7S (S3S+WR)
Standard: EN ISO 20345:2002 + A1:2024
SR, SC, FO, LG, CI, ESD
Size range: 38-48



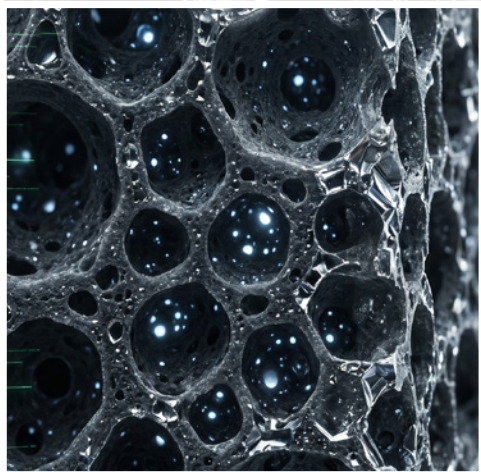
OB-POSEIDON-MOZ

Sole: PU/RB NorteGrip
Upper: Nubuck leather
Lining: CoolMAX, BoDryTex, 3M Thinsulate
Protection class: S3S
Standard: EN ISO 20345:2002 + A1:2024
SR, SC, FO, LG, HI, CI, ESD
Size: 38-48



S7S

SUPERKRITINĖS EVA PUTOS



OB-NEPTUN-MOZ

Sole: Supercritical EVA / RB

Upper: Microfiber

Protection class: S7S (S3S+WR)

Standard: EN ISO 20345:2002 + A1:20024

S7S(S3+WR), SR, SC, FO, LG, CI, ESD

Size range: 38-48

TECHNOLOGIES

BoDryTex membrane

CoolMAX®

3M™ Thinsulate™

Supercritical foam

MOZ system

Light

Wide fit

Flexible

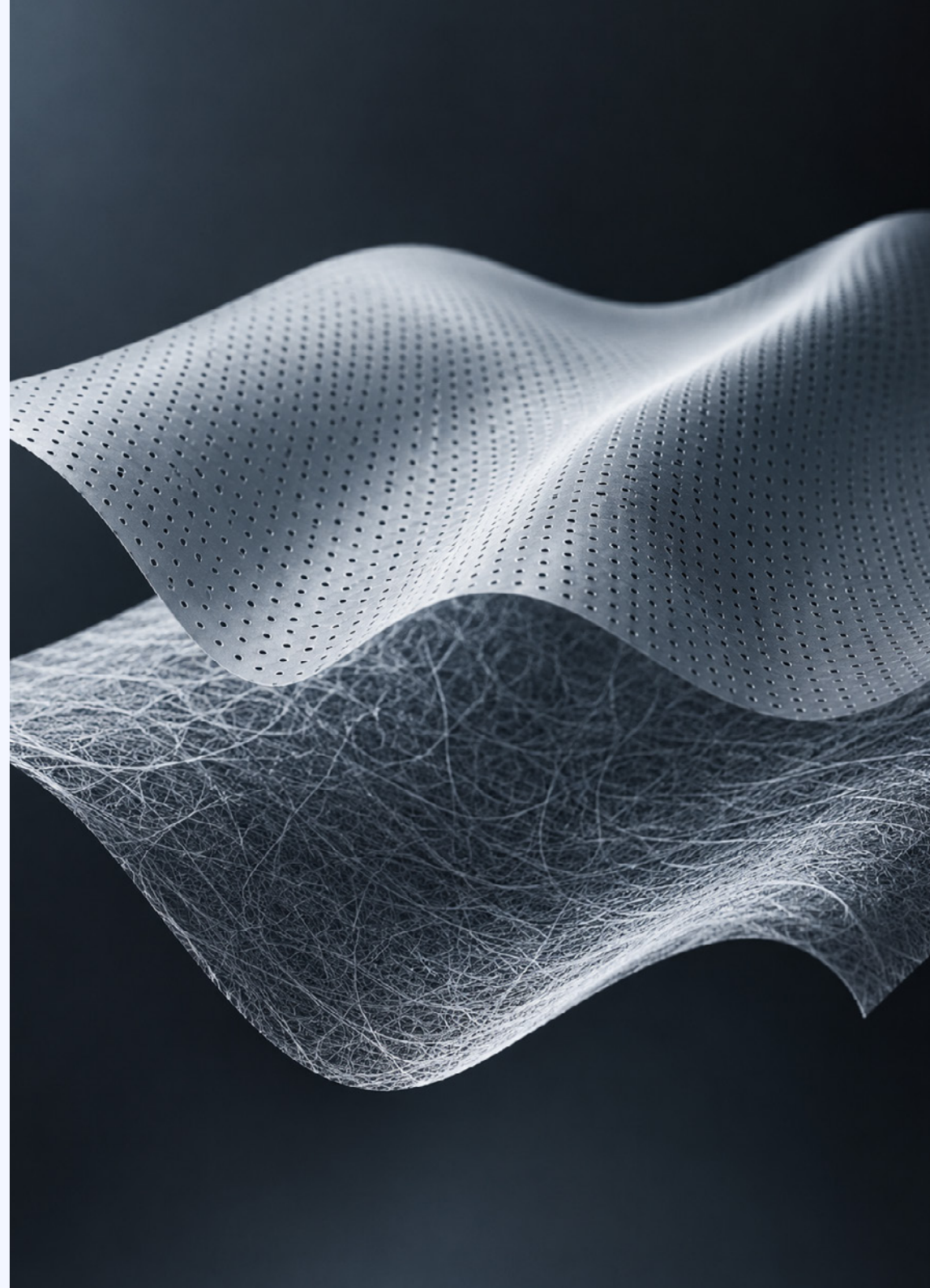
**Full-length supercritical
EVA foam.**

BoDryTex®

Many people think that waterproof footwear simply prevents water from getting in. However, what happens inside the shoe is just as important. During physical activity, your feet naturally release moisture in the form of water vapour. If this moisture cannot escape, even completely waterproof footwear can become damp from the inside.

BoDryTex® membrane is designed to keep water out while allowing moisture vapour to escape from inside the footwear. Its microporous structure blocks rain, snow, and external moisture while helping maintain a dry and comfortable microclimate for your feet throughout the day.

BoDryTex® offers a high level of waterproof protection, ensuring reliable performance even in challenging weather conditions. More importantly, its water vapour permeability is **10 times higher** than the minimum requirements of the EN ISO 20345:2022 standard. This allows the membrane to remove excess moisture far more efficiently, helping keep feet drier for longer and ensuring lasting comfort, even during intensive work.



3M™ Thinsulate™ – a premium thermal insulation material engineered to provide exceptional warmth without adding extra bulk or weight. Its ultra-fine microfibres trap a layer of air that acts as a natural thermal insulator, helping keep feet warm even in cold conditions. At the same time, the material remains lightweight and breathable, allowing excess moisture to escape efficiently for lasting comfort.

MOZ® Closure System

BoDryTex® – a waterproof and breathable membrane that provides reliable protection against moisture. Its breathability exceeds the minimum requirements of the EN ISO 20345:2022 standard by up to 10 times, helping keep feet drier and more comfortable for longer. The membrane's microporous structure blocks water from entering while allowing moisture vapour to escape freely from inside the footwear.

CoolMAX

Supercritical foam – an advanced sole material engineered to deliver exceptional lightweight performance, cushioning, and comfort. Its specialised manufacturing process creates a fine, uniform foam structure that effectively absorbs impact and returns part of the energy generated with each step. Compared to conventional foams, it is lighter, more resilient, retains its performance for longer, and provides lasting comfort even during intensive use.

ICE ANTI-SLIP



MOZ® Closure System – a fast and convenient closure system that allows the footwear to be precisely adjusted with a single hand movement. By turning the adjustment dial, the laces tighten evenly across the foot, providing a secure fit and enhanced comfort. The system enables quick on-and-off wear while maintaining consistent tension throughout the day.

COOLMAX® – an advanced functional fibre engineered for efficient moisture management and maximum comfort. Its specially designed fibre structure quickly wicks sweat away from the skin, disperses it across the fabric surface, and accelerates evaporation. By efficiently removing excess moisture, it helps maintain an optimal foot microclimate, reduces discomfort, and provides long-lasting comfort.

ICE ANTI-SLIP – a specialised outsole technology designed to provide enhanced grip on icy surfaces. A high-friction insert with specially engineered traction particles is integrated into the centre of the outsole, helping to displace the thin layer of water that forms on melting ice. This improves surface contact and enhances traction in slippery conditions.

OW-NODIS-BO
OB-POS-ELDON-MOZ





MixSTEP with COOLMAX®

Designed for active movement and exceptional comfort.

COOLMAX® is an advanced technical fibre featuring a multi-channel structure that efficiently wicks moisture away from the skin to the fabric's surface, where it evaporates quickly. This helps maintain an optimal foot microclimate, even during intense physical activity.

Its lightweight, breathable construction ensures continuous airflow, fast drying, and a fresh feeling throughout the day. The precisely engineered knit provides a secure fit, reduces friction, and allows the sock to naturally adapt to every movement.





MerinoSTEP with Merino wool

Nature's own performance technology.

Exceptionally fine Merino wool fibres offer outstanding thermoregulating properties, helping maintain an optimal foot temperature in both cold and warm conditions. They absorb excess moisture and gradually release it through evaporation, keeping feet dry and comfortable throughout the day.

Merino wool is naturally breathable, offers inherent antibacterial properties, and helps reduce the formation of unpleasant odours, allowing socks to stay fresher for longer. Its soft, elastic knit ensures a precise fit, while the premium-quality fibres provide exceptional softness and lasting comfort, even during extended wear.





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Cold season 2026-2027

Contact:

e-mail:

tel: