

2025 NOVELTIES

SAFETY SHOES



 **albatros**[®]
MADE TO PROTECT

 **PUMA**[®]
SAFETY

NOVELTIES

2025

MOTION CORE



64.770.0
SHIFT BLK/WHITE LOW



64.773.0
SHIFT BLUE LOW



64.778.0
SHIFT GREY/YELLOW LOW



MOTION WNS



64.297.0
CELERITY KNIT
BLUE/CORAL LOW



63.294.0
STEPPER BLK/PEACH MID



64.294.0
STEPPER BLK/PEACH LOW



64.298.0
CELERITY KNIT PINK LOW



63.295.0
ASPIRE PINK DISC MID



64.295.0
ASPIRE PINK DISC LOW



64.296.0
CELERITY KNIT BLK/WHITE
LOW



URBAN PROTECT



63.313.0
CROSSTWIST BLK MID



Protects against electric shocks of up to 18,000 volts in accordance with the American standard ASTM F2413-24

LINE EXTENSION



ESSENTIALS+



63.730.0
VECTOR BLK MID



64.730.0
VECTOR BLK LOW



63.741.0
VECTOR WHEAT MID



63.732.0
VECTOR BLUE MID



64.732.0
VECTOR BLUE LOW



63.731.0
VECTOR GREEN MID



64.731.0
VECTOR GREEN LOW



64.734.0
AXIS GREEN LOW



64.735.0
AXIS ORANGE LOW



63.733.0
AXIS GREY MID



64.733.0
AXIS GREY LOW





HIGHLIGHTS

- sporty look and uncompromising protection
- non-slip HRO and cushioning midsole
- extremely soft evercushion® EASY footbed



MADE FOR EVERYDAY HUSTLE

MOTION CORE

FAP
ALITE
FLEXIBLE ANTI-PERFORATION

NEW

MADE FOR EVERYDAY HUSTLE

MOTION CORE

Built for the movers and doers, Motion Core is the ultimate safety sneaker for the modern professional. Combining athletic aesthetics with uncompromising protection, these shoes transition effortlessly from work to play. Lightweight, cushioned, and stylish, they're made to keep up with your busy work-lifestyle.



1

MOTION CORE SOLE

Heat resistant up to 300°C, the tread on the rubber outsole delivers perfect contact on a wide variety of surfaces – strong traction thanks to flatter studs for indoor use, but also self-cleaning with greater depth for outdoor suitability. The lateral elevation of the midsole in the heel area, which is frequently used in running, improves the stability of heel contact.

2

CUSHIONING MIDSOLE

A soft PU midsole optimally cushions the high forces with every step and delivers the ideal combination of stability and flexibility.



FAP® LITE - FLEXIBLE ANTI-PERFORATION

The latest generation of metal-free anti-perforation:

- 50% lighter*
- excellent flexibility
- improved cushioning and pressure elasticity
- breathability and sweat absorption for a cooling effect

* compared with FAP®



EVERCUSHION® EASY

The combination of breathable, open-cell foam technology and particularly moisture-absorbing upper material effectively transports perspiration away from the feet and keeps them pleasantly dry. The soft memory foam of the evercushion® EASY footbed adapts perfectly to the shape of the foot and exhibits truly outstanding cushioning effects – for the softest of touches with every step.

OVERVIEW

KEY FEATURES OF ALL STYLES

Protection	anatomically shaped steel toe cap with extra toe clearance and flexible FAP® LITE perforation protection	Footbed Sole	evercushion® EASY MOTION CORE sole – non-slip rubber outsole with shock-absorbing midsole for outstanding comfort, heat resistant up to 300°C
Plus Lining	pleasant upper and tongue padding BreathActive functional lining	Sizes	39 - 48



AVAILABLE FROM OCTOBER 2025



64.773.0

SHIFT BLUE LOW

S1PS HRO SR

Upper durable microfibers with breathable sandwich mesh



64.770.0

SHIFT BLK/WHITE LOW

S3S HRO SR

Upper durable microfibers with abrasion-resistant textile



64.778.0

SHIFT GREY/YELLOW LOW

S1PS HRO SR

Upper durable microfibers with breathable sandwich mesh



HIGHLIGHTS

- non-slip HRO, cushioning midsole
- perfectly tailored fit for the female foot
- extremely soft footbed evercushion® EASY



WHAT WOMEN WANT

MOTION WINS



NEW

WHAT WOMEN WANT MOTION WNS

More than just an appealing design, women expect a safety shoe that's shaped for the female foot and delivers exceptional comfort. MOTION WNS scores with colorways and looks drawn from today's trendiest training shoes, paired with uncompromising protection for the workday. Lightweight, well-cushioned, and—thanks to the super-soft EVERCUSHION® EASY footbed—remarkably comfortable.



1

MOTION WNS SOLE

Heat resistant up to 300°C, the tread on the rubber outsole delivers perfect contact on a wide variety of surfaces. The lateral elevation of the midsole in the heel area, which is frequently used in running, improves the stability of heel contact.

2

TRIPLE ARCH SUPPORT SYSTEM

The perfectly balanced arch supports of outsole, evercushion® EASY footbed and ergonomic last create a harmonious unit and deliver optimized foot support.



FAP® LITE - FLEXIBLE ANTI-PERFORATION

The latest generation of metal-free anti-perforation:

- 50% lighter*
- excellent flexibility
- improved cushioning and pressure elasticity
- breathability and sweat absorption for a cooling effect

* compared with FAP®

EVERCUSHION® EASY

The combination of breathable, open-cell foam technology and particularly moisture-absorbing upper material effectively transports perspiration away from the feet and keeps them pleasantly dry. The soft memory foam of the evercushion® EASY footbed adapts perfectly to the shape of the foot and exhibits truly outstanding cushioning effects – for the softest of touches with every step.



OVERVIEW

KEY FEATURES OF ALL STYLES

Protection	anatomically shaped steel toe cap with extra toe clearance and flexible FAP® LITE perforation protection	Footbed Sole	evercushion® EASY MOTION WNS sole – non-slip rubber outsole with shock-absorbing midsole for outstanding comfort, heat resistant up to 300°C
Plus Lining	ESD, pleasant upper and tongue padding BreathActive functional lining	Sizes	35 - 42



AVAILABLE FROM OCTOBER 2025



64.297.0

CELERITY KNIT BLUE/CORAL

S1PS ESD HRO SR

Upper SAFETY KNIT®



63.294.0

STEPPER BLK/PEACH MID

S3S ESD HRO SR

Upper durable microfibers



64.294.0

STEPPER BLK/PEACH LOW

S3S ESD HRO SR

Upper durable microfibers



64.298.0

CELERITY KNIT PINK LOW

S1PS ESD HRO SR

Upper SAFETY KNIT®



63.295.0

ASPIRE PINK DISC MID

S3S ESD HRO SR

Upper durable microfibers



64.295.0

ASPIRE PINK DISC LOW

S3S ESD HRO SR

Upper durable microfibers



64.296.0

CELERITY KNIT BLK/WHITE LOW

S1PS ESD HRO SR

Upper SAFETY KNIT®





ever
cushion

EVERCUSHION® EASY FOOTBED

SOFTNESS ON A HIGHER LEVEL

With their breathable, open-cell foam technology combined with a particularly moisture-absorbent upper material, the footbed efficiently transports perspiration away from the feet and keep them pleasantly dry. The soft evercushion® EASY memory foam footbed adapts perfectly to the shape of the foot and, with its excellent cushioning, ensures a pleasant and particularly comfortable feel when on the go.



MOISTURE-ABSORBING

Keeps feet pleasantly dry thanks to rapid moisture regulation.



CUSHIONING

Even pressure distribution for a noticeable reduction in strain when walking and standing.



MEMORY FOAM

Adapts precisely to the individual shape of the foot to deliver optimized grip and comfort.

NEW

LINE EXTENSION

URBAN PROTECT



1

2

3

1

RUBBER OUTSOLE

The uniquely designed outsole cleat profile offers ultimate slip resistance (SR) and optimal safe ground contact and is up to 300°C heat resistant (HRO).

2

CUSHIONING MIDSOLE

Thousands of tiny bubbles in this ultra light-weight midsole ensure an optimal cushioning and improve the flexing action of the foot.



FAP® - FLEXIBLE ANTI-PERFORATION

The flexible anti-perforation midsole made from para-aramid synthetic fibres offers ultimate protection of the foot from sharp penetrating objects

3

idCELL

The idCELL element in the heel area consists of a very soft, shock absorbing material. It maximises impact and shock absorption when the heel strikes the ground.

ROTATION POINT

The special feature of the sole is the integrated rotation point in the area of the inner metatarsus. This point is the most severely strained part while walking. By reinforcing it, friction and thus fatigue is greatly reduced.

EVERCUSHION® CUSTOM FIT MID

The breathable, moisture-regulating, anatomically shaped footbed provides ideal cushioning with every step. Adapted to the shape of the foot, the arch support allows natural positioning within the shoe and stimulates the muscles when walking. Also available as a retail pack in LOW and HIGH versions.

Developed by orthopaedic shoemakers for professional & leisure shoes.

EH - SPECIAL

NEW STYLES



Protects against electric shocks of up to 18,000 volts in accordance with the American standard ASTM F2413-24

LINE EXTENSION

AVAILABLE FROM SEPTEMBER 2025



NEW

63.313.0

CROSSTWIST BLK MID SB E PS WPA FO HRO SR

Protection fiberglass toe cap and flexible, non-metallic FAP®
perforation protection
Plus EH, sprayed-on toe cap and heel protection
Upper functional leather, textile
Lining BreathActive functional lining

Footbed evercushion® CUSTOM FIT MID
Sole rubber outsole with idCELL and rotation point, slip-resistant and heat-resistant up to 300°C
Sizes 36 - 48



LINE EXTENSION

AVAILABLE FROM APRIL 2025



NEW

64.471.0

RIDER BLUE LOW SB E PS FO HRO SR

Protection fiberglass cap and flexible, non-metallic FAP®
penetration protection
Plus EH, metal-free
Upper breathable Sandwich mesh with highly durable microfiber

Lining BreathActive functional lining
Footbed evercushion® CUSTOM FIT MID
Sole rubber outsole with idCELL and rotation point, slip-resistant and heat-resistant up to 300°C
Sizes 36 - 47



*in progress





HIGHLIGHTS

- maximum quality & design at an excellent price
- non-slip outsole for perfect ground contact
- anatomically shaped, cushioning comfit® VIVA footbed

 **albatros**[®]
MADE TO PROTECT



STEP SMARTER

ESSENTIALS+

NEW

STEP SMARTER

ESSENTIALS+

We are redefining safety footwear essentials: modern looks with outstanding performance meet maximum quality & design at an excellent price. For people who refuse to compromise at work: ESSENTIALS+ combines comfort, robust durability and stylish design – tailored to the requirements of modern workplaces.



1

ESSENTIALS+ OUTSOLE

The sporty outsole delivers perfect ground contact and ensures excellent walking thanks to the its specially arranged tread elements. Broad flex grooves ensure optimized mobility and also reduce weight. The distinctive heel enables a good grip on ladders.

2

CUSHIONING MIDSOLE

A soft PU midsole optimally cushions the high forces with every step and therefore delivers the ideal combination of stability and flexibility.

COMFIT® VIVA

The anatomically shaped footbed made of soft EVA has shock-absorbent properties that improve the protection of joints, muscles and bones. The ergonomic longitudinal arch support delivers optimized stability, while the textured section on the ball massages the front of the foot with every step. The perforations improve breathability – for pleasantly optimized comfort.



OVERVIEW

KEY FEATURES OF ALL STYLES

Protection	anatomically shaped steel toe cap with extra toe clearance and steel midsole	Footbed Sole	comfit® VIVA profiled, cushioning, abrasion- and slip-resistant DUO-PU sole
Plus	breathable functional lining, pleasant upper and tongue padding	Sizes	35 - 48



AVAILABLE FROM SEPTEMBER 2025



64.730.0 | 63.730.0

VECTOR BLK LOW | MID

S3 FO SR

Upper soft nubuck leather with abrasion-resistant textile inserts



64.731.0 | 63.731.0

VECTOR GREEN LOW | MID

S3 FO SR

Upper soft suede with abrasion-resistant textile inserts



64.732.0 | 63.732.0

VECTOR BLUE LOW | MID

S3 FO SR

Upper soft suede with abrasion-resistant textile inserts



63.741.0

VECTOR WHEAT MID

S3 FO SR

Upper soft nubuck leather with abrasion-resistant textile inserts



64.733.0 | 63.733.0

AXIS GREY LOW | MID

S1P FO SR

Upper abrasion-resistant microfibers with breathable sandwich mesh
Plus reflective elements



64.735.0 | 64.734.0

AXIS ORANGE | GREEN LOW

S1P FO SR

Upper abrasion-resistant microfibers with breathable sandwich mesh
Plus reflective elements



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