

WORKBOOK

SAFETY SHOES



PUMA SAFETY INDEX

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S1

EN ISO 20345:2011



64.291.0

CELERITY KNIT PINK WNS LOW

S1P

EN ISO 20345:2011



64.464.0

FRONTSIDE BLUE LOW



64.467.0

FRONTSIDE IVY



64.452.0

CHARGE GREEN LOW



64.316.0

ELEVATE KNIT BLACK LOW



64.317.0

ELEVATE KNIT GREEN LOW



64.306.0

BLAZE KNIT LOW



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VIVID GH LOW

S1PL

EN ISO 20345:2022



64.003.0

ICONIC GREY LOW



64.001.0

ICONIC BLACK LOW



64.002.0

ICONIC NAVY LOW



63.226.0

MADRID MID

S1PS

EN ISO 20345:2011



NEW

64.378.0
CHASE BLUE/ORANGE LOW



NEW

64.370.0
VANTI GREY LOW



63.226.0
DEFINE WNS LOW



NEW

63.504.0
RIVAL BLUE/ORANGE MID



NEW

64.501.0
SLIDE GREY/GREEN LOW



NEW

64.500.0
SLIDE GREY/ORANGE LOW

S3

EN ISO 20345:2011



63.073.0 | 63.074.0
CONQUEST BLACK CTX | STONE HIGH



63.021.0
CASCADES MID



63.022.0
SIERRA NEVADA MID



63.318.0
DASH WHEAT MID



64.462.0 | 64.465.0
AIRTWIST BLUE | BLACK LOW



63.388.0
VELOCITY 2.0 YELLOW MID



63.420.0
KRYPTON BLUE MID



64.412.0
NIOBE WNS LOW

S3L

EN ISO 20345:2022



63.225.0 | 64.275.0
RIO BLACK MID | LOW



64.020.0
FRONTCOURT BLK/WHT/
RED LOW



63.005.0
FRONTCOURT BLK/WHT/
RED MID

S3S

EN ISO 20345:2022



63.271.0
IRON HD BROWN MID



63.274.0
IRON HD BLACK MID



NEW

64.503.0
ZOOM BLACK LOW



NEW

63.503.0
ZOOM BLACK MID

S7S

EN ISO 20345:2022



63.270.0
ROCK HD CTX MID



SCUFF CAPS EVO.

OFFROAD AT HOME.



1

RUBBER OUTSOLE

It is obvious that the heavy duty pattern of this hard-wearing, up to 300°C heat resistant HRO rubber outsole has been designed for optimum safety and performance, even on unsecured grounds.



VOLUME PLUS⁴⁸

The special shape of the last provides more space to the small toes and the ball of the foot. This extra comfort is available up to size 48.

2

PU MIDSOLE

The directly injected lightweight PU midsole provides shock absorption across the whole foot.

3

SCUFF CAP

Extra high scuff cap for wearers who kneel a lot during their work.



EVERCUSHION® BA+

This anatomically shaped, moisture regulating footbed has a non-slippery surface. Two layers of foamed polyurethane in different densities guarantee an active cushioning. The heel and ball elevations as well as the support of the longitudinal arch improve the foot's hold. Furthermore they ensure a natural position of the foot, a relief of pressure and muscle stimulation during walking.





63.074.0

CONQUEST STONE HIGH S3 CI HI HRO SRC

Protection Plus	fiberglass cap and flexible FAP® midsole extra high shaft (approx. 17cm), lateral YKK®-zipper, TPU Heel Support and Kick-Off in the heel area
Upper	nubuck leather
Lining	BreathActive functional lining
Footbed	evercushion® BA+
Sole	PU/rubber sole SCUFF CAPS EVO - 300°C heat resistant, slip-resistant on unsurfaced grounds, mud-releasing
Sizes	7 -13



63.073.0

CONQUEST BLK CTX HIGH S3 CI HI WR HRO SRC

Protection Plus	fiberglass cap and flexible FAP® midsole extra high shaft (approx. 17cm), lateral YKK®-zipper with closed dust tongue, TPU Heel Support and Kick-Off in the heel area
Upper	nubuck leather
Lining	BreathActive functional lining with COA.TEX® membrane
Footbed	evercushion® BA+
Sole	PU/rubber sole SCUFF CAPS EVO - 300°C heat resistant, slip-resistant on unsurfaced grounds, mud-releasing
Sizes	7 -13



63.021.0

CASCADES MID S3 CI HI HRO SRC

Protection Plus	fiberglass cap and flexible FAP® midsole metal free, CORDURA®
Upper	greased full leather
Lining	BreathActive functional lining
Footbed	evercushion® BA+
Sole	PU/rubber sole SCUFF CAPS EVO - 300°C heat resistant, slip-resistant on unsurfaced grounds, mud-releasing
Sizes	6 -13



63.022.0

SIERRA NEVADA MID S3 CI WR HRO SRC

Protection Plus	fiberglass cap and flexible FAP® midsole CORDURA®
Upper	greased full leather
Lining	SYMPATEX®
Footbed	evercushion® BA+
Sole	PU/rubber sole SCUFF CAPS EVO - 300°C heat resistant, slip-resistant on unsurfaced grounds, mud-releasing
Sizes	6 -13



URBAN PROTECT.

INSPIRED BY RETRO DESIGN.



1

RUBBER OUTSOLE

It is obvious that the heavy duty pattern of this hard-wearing, up to 300°C heat resistant HRO rubber outsole has been designed for optimum safety and performance, even on unsecured grounds.

2

EVA MIDSOLE

Thousands of tiny bubbles in this ultra lightweight midsole ensure optimal cushioning and improve the flexing action of the foot.

3

idCELL

The idCELL element in the heel area consists of EVA, a very soft, shock absorbing material. It perfectly absorbs impacts and shocks when the heel strikes the ground.

4

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.



FAP® - FLEXIBLE ANTI PERFORATION

The flexible anti-penetration midsole made out of ceramic-coated fibers protects the feet reliably from penetrating objects.



EVERCUSHION® CUSTOM FIT MID

The anatomically shaped insole cushions optimally with every step. The specially coordinated arch support enables the foot to be positioned naturally in the shoe and stimulates the muscles when walking. Also available in the LOW and HIGH versions in a retail pack.

Developed by an orthopedic shoemaker for professional and leisure footwear.



64.317.0

ELEVATE KNIT GREEN LOW S1P ESD HRO SRC

Protection Plus	fiberglass cap and flexible FAP® midsole TPU protection in the heel and toe area, metal free, ESD, DGUV 112-191
Upper Lining	SAFETY KNIT® BreathActive functional lining
Footbed	evercushion® CUSTOM FIT MID
Sole	rubber sole URBAN with idCELL and Rotation Point, 300°C heat resistant
Sizes	6 -12



64.316.0

ELEVATE KNIT BLACK LOW S1P ESD HRO SRC

Protection Plus	fiberglass cap and flexible FAP® midsole TPU protection in the heel and toe area, metal free, ESD, DGUV 112-191
Upper Lining	SAFETY KNIT® BreathActive functional lining
Footbed	evercushion® CUSTOM FIT MID
Sole	rubber sole URBAN with idCELL and Rotation Point, 300°C heat resistant
Sizes	6 -12



64.306.0

BLAZE KNIT LOW S1P HRO SRC

Protection Plus	fiberglass cap and flexible FAP® midsole TPU protection in the heel and toe area, metal free, ESD, DGUV 112-191
Upper Lining	SAFETY KNIT® BreathActive functional lining
Footbed	evercushion® CUSTOM FIT MID
Sole	rubber sole URBAN with idCELL and Rotation Point, 300°C heat resistant
Sizes	6 -12



63.318.0

DASH WHEAT MID S3 HRO SRC

Protection Plus	fiberglass cap and flexible FAP® midsole metal free, injected protection in the toe area, DGUV 112-191
Upper Lining	nubuck leather BreathActive functional lining
Footbed	evercushion® CUSTOM FIT MID
Sole	rubber sole URBAN with idCELL and Rotation Point, 300°C heat resistant
Sizes	7 -11





GREEN HEART®

REDUCE. REUSE. RECYCLE.

FOR A BETTER WORLD



GERMAN
**INNO
VATION**
AWARD '22
WINNER



SAFETY KNIT® GREEN UPPER

- high quality polyester fibers
- highly flexible and breathable
- lightweight and durable



EVERCUSHION® GREEN FOOTBED

- made from foam and tear-resistant polyester fibers
- breathable and cushioning
- improves the flexing action of the foot



FAP® GREEN ANTI-PERFORATION

- high tenacity and tear resistant textile fibres
- metal free, comfortable and flexible
- cold-insulating with a high level of moisture absorption



64.305.0

VIVID GH LOW S1P ESD HRO SRC

Protection Plus	fiberglass toe cap and metal free, flexible FAP® GREEN midsole ESD, metal free, pull-tab for easy entry, comfortably padded collar and dust tongue
Upper	SAFETY KNIT® GREEN
Lining	BreathActive functional lining
Footbed	evercushion® GREEN
Sole	rubber sole URBAN with IdCELL and rotation point, 300°C heat resistant
Sizes	3 - 12



COMPOSITE



SLIP RESISTANT



HRO SOLE



LIGHTWEIGHT



UNISEX



VEGAN



METAL FREE



ESD

URBAN EFFECT.

EFFORTLESS WORK.



1

RUBBER SOLE

The HRO rubber sole, which is heat-resistant up to 300°C, has a special sole profile that drains off liquids and thus optimizes the grip (SRC).

2

SANDWICH-MESH

Sandwich-Mesh is a particularly breathable material. The coarse mesh nylon fabric is extremely tear-resistant, offers good padding and shows no signs of fatigue in hard everyday work.

The robust microfiber fabric is easy to care for, breathable, water and dirt repellent.

3

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.

4

EFFECT.FOAM®

Tireless comfortable!

- 60% energy return
- 47% less impact on bones and joints*
- extremely lightweight
- permanently high level of comfort for fatigue-free work

* Dynamic energy absorption reduces the impacts to 1.6kN, the average for safety shoes is 3.0kN.



FAP®LITE - FLEXIBLE ANTI PERFORATION

The latest generation of metal-free penetration protections:

- 50% lighter
- very high flexibility
- better cushioning and pressure elasticity
- cooling effect through breathability and sweat absorption



EVERCUSHION® CUSTOM FIT MID

The anatomically shaped insole cushions optimally with every step.

The specially coordinated arch support enables the foot to be positioned naturally in the shoe and stimulates the muscles when walking. Also available in the LOW and HIGH versions in a retail pack.

Developed by the orthopedic shoemaker for professional and leisure footwear.



64.467.0

FRONTSIDE IVY LOW S1P ESD HRO SRC

64.464.0

FRONTSIDE LOW S1P ESD HRO SRC**Protection Plus**

fiberglass cap and flexible FAP®lite midsole
ESD, TPU heel protection, metal free, TPU eyelet element for additional strengthening

Upper Lining

Sandwich-Mesh with microfibre
BreathActive functional lining

Footbed Sole

evercushion® CUSTOM FIT MID
URBAN EFFECT Triple density - 300°C heat resistant rubber outsole with rotation point, two-layered midsole of EVA and continuously high performance EFFECT.FOAM for excellent cushioning and energy return (70% above the standard)

Sizes

LOW: 6 - 11

IVY LOW: 6 - 12



64.464.0

64.465.0

AIRTWIST BLACK LOW S3 ESD HRO SRC

64.465.0

AIRTWIST BLUE LOW S3 ESD HRO SRC**Protection Plus**

fiberglass cap and flexible FAP®lite midsole
ESD, reflecting elements, TPU heel protection, metal free, TPU eyelet element for additional strengthening

Upper Lining

hydrophobic suede leather
BreathActive functional lining

Footbed Sole

evercushion® CUSTOM FIT MID
URBAN EFFECT Triple density - 300°C heat resistant rubber outsole with rotation point, two-layered midsole of EVA and continuously high performance EFFECT.FOAM for excellent cushioning and energy return (70% above the standard)

Sizes

LOW: 6 - 11

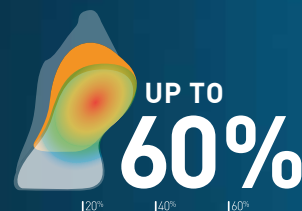
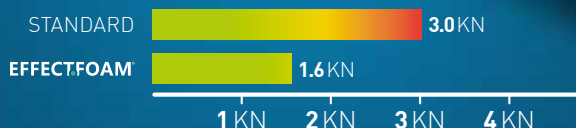
IVY LOW: 6 - 12



64.464.0

**EFFECT.FOAM®**

Progressive, incomparably comfortable and durable - that's the new EFFECT.FOAM® midsole. Excellent cushioning and energy return support the muscles and guarantee a remarkable joint relief. The special thing about EFFECT.FOAM® is the consistently high level of comfort, because EFFECT.FOAM retains its cushioning and energy return properties over time, for fatigue-free work.

**ENERGY RETURN****47% LESS JOINTS IMPACT**

* Dynamic energy absorption reduces the impacts to 1.6 kN, the average for safety shoes is 3.0 kN.



lightweight, flexible
anti-perforation



EFFECT.FOAM
cushioning
EFFECT.FOAM® midsole

cushioning EVA
midsole

cushioning rubber
outsole

TECHNICS LINE.

AHEAD OF TIME.



1

ERGONOMIC LAST SHAPE

The ergonomically shaped last ensures a better wearing comfort.

2

BREATHACTIVE

The micro-channel system of this multi-layered lining provides a better breathability and moisture management during sweat-inducing work.

3

iCELL

The iCELL element in the heel area improves cushioning while enhancing the shoe's stability, alignment and comfort. It protects the foot against shocks and bumps in the heel area.

4

NATURAL FLEX MOTION®

The directly attached double density PU sole ensures flexibility like never before and introduces the „natural running“ concept into performance safety footwear.



FAP® - FLEXIBLE ANTI PERFORATION

The flexible anti-penetration midsole made out of ceramic-coated fibers protects the feet reliably from penetrating objects.



EVERCUSHION® CUSTOM FIT MID

The anatomically shaped insole cushions optimally with every step. The specially coordinated arch support enables the foot to be positioned naturally in the shoe and stimulates the muscles when walking. Also available in the LOW and HIGH versions in a retail pack.

Developed by an orthopedic shoemaker for professional and leisure footwear.

63.420.0

KRYPTON BLUE MID S3 ESD SRC

Protection Plus

fiberglass cap and flexible FAP® midsole
ESD, toe cap protection, TPU heel protection,
metal free, DGVU 112-191

Upper Lining

oiled nubuck leather
BreathActive functional lining

Footbed

evercushion® CUSTOM FIT MID

Sole

double density PU sole naturalFLEXMOTION® with iCELL
element, very flexible, extreme cushioning and slip resistant

Sizes

7 - 14



64.412.0

NIOBE BLUE WNS LOW S3 ESD SRC

Protection Plus

steel cap and flexible FAP® midsole
ESD, toe cap protection, DGVU 112-191

Upper

smooth full leather

Lining

BreathActive functional lining

Footbed

evercushion® CUSTOM FIT MID

Sole

double density PU sole naturalFLEXMOTION® with iCELL
element, very flexible, extreme cushioning and slip resistant

Sizes

3 - 8



MOTION PROTECT.

NEXT LEVEL OF CUSHIONING.



NEW

1

RUBBER SOLE MOTION

The 300°C heat resistant HRO rubber outsole is inspired by the latest running shoe technology. The anti-slip sole profile with its diagonal flex grooves ensures optimum flexibility and maximum traction (SRC).

2



IMPULSE.FOAM® MIDSOLE

The intelligent midsole made of IMPULSE.FOAM® reacts to every step with an energy impulse. As a result, the IMPULSE.FOAM® not only returns up to 55% of the energy, but also ensures maximum cushioning, excellent stability and long-lasting comfort.

3

TORSION CONTROL ELEMENT

The TPU torsion control element in the middle of the sole supports the natural flexing action of the foot while walking and provides a better support and stability for the feet.



FAP® - FLEXIBLE ANTI PERFORATION

The flexible anti-penetration midsole made out of ceramic-coated fibers protects the feet reliably from penetrating objects.



EVERCUSHION® BA

The open-cell foam of polyurethane transports moisture away from the foot and ensures in combination with the waterabsorbing and antibacterial covered fabric, a pleasant foot climate. As all evercushion® footbeds, this sole offers a permanent cushioning without losing its elasticity.

64.378.0

CHASE BLUE/ORANGE LOW

S1PS ESD FO HRO SRC

Protection**Plus****Upper****Lining****Footbed****Sole****Sizes**

Fiberglass, metal free toe cap and flexible FAP® midsole
ESD, non-metallic, toe cap protection, heel support
Sandwich-Mesh with TPU reinforcements
BreathActive functional lining
evercushion® BA
rubbersole MOTION IMPULSE -300°C heat and slip-resistant
rubber outsole with IMPULSE.FOAM® midsole in two different
densities for maximum cushioning, stability and comfort

**NEW**

64.370.0

VANTI GREY LOW S1PS ESD FO HRO SR**Protection****Plus****Upper****Lining****Footbed****Sole****Sizes**

Fiberglass, metal free toe cap and flexible FAP® midsole
ESD, non-metallic, toe cap protection, heel support
Sandwich-Mesh with durable microfiber
BreathActive functional lining
evercushion® BA
rubbersole MOTION IMPULSE -300°C heat and slip-resistant
rubber outsole with IMPULSE.FOAM® midsole in two different
densities for maximum cushioning, stability and comfort

**NEW**

63.226.0

DEFINE WNS LOW S1P ESD HRO SRC**Protection****Plus****Upper****Lining****Footbed****Sole****Sizes**

fiberglass toe cap and flexible FAP® midsole
ESD, metal free, vegan, TPU eyelet element and TPU heel and
toe cap protection
SAFETY KNIT®
BreathActive functional lining
evercushion® CUSTOM FIT MID
rubber sole MOTION IMPULSE 300 C heat and slip resistant
rubber outsole with IMPULSE.FOAM® midsole in two different
densities for maximum cushioning, stability and comfort

**NEW**



63.388.0

VELOCITY 2.0 YELLOW MID S3 ESD HRO SRC

Protection Plus	fiberglass cap and flexible FAP® midsole ESD, metal free, toe cap protection, reflective elements, heel support
Upper Lining	high quality smooth full leather with TPU strengthening BreathActive functional lining
Footbed	evercushion® BA
Sole	rubber sole MOTION IMPULSE Triple density - 300°C heat and slip-resistant rubber outsole with IMPULSE.FOAM® midsole in two different densities for maximum cushioning, stability and comfort
Sizes	6 -12



64.316.0

CELERITY KNIT PINK WNS LOW S1 HRO SRC

Protection Plus	steel cap cushioning IQ.CELL integrated in the heel area, TPU protection in the toe and heel area
Upper Lining	SAFETY KNIT® BreathActive functional lining
Footbed	evercushion® MISS
Sole	rubber sole MISS SAFETY MOTION with Torsion Control System, 300°C heat resistant
Sizes	3 -8





MOTION CL.

INFINITE POWER. MAXIMUM CONTROL.



1

RUBBER SOLE

The unique waffle pattern of the up to 300°C heat-resistant (HRO) rubber sole guarantees perfect slip resistance (SRC) and has self-cleaning properties (mud release).

2



IMPULSE.FOAM® MIDSOLE

The intelligent midsole made of IMPULSE.FOAM® reacts to every step with an energy impulse.

As a result, the IMPULSE.FOAM® not only returns up to 55% of the energy, but also ensures maximum cushioning, excellent stability and long-lasting comfort.

3

POWER PLATE

The POWER PLATE due to its size and shape is a unique torsion control element in a safety shoe and extends from the middle of the sole to the heel. It supports the stability of the entire foot, increases the energy return effect of the IMPULSE.FOAM® midsole and supports with every step the natural rolling movement of the foot.



FAP® - FLEXIBLE ANTI PERFORATION

The flexible anti-penetration midsole made out of ceramic-coated fibers protects the feet reliably from penetrating objects.



EVERCUSHION® CUSTOM FIT MID

The anatomically shaped insole cushions optimally with every step. The specially coordinated arch support enables the foot to be positioned naturally in the shoe and stimulates the muscles when walking. Also available in the LOW and HIGH versions in a retail pack.

Developed by an orthopedic shoemaker for professional and leisure footwear.





**NEW
LOOK**

64.452.0

CHARGE GREEN LOW S1P ESD HRO SRC**Protection Plus**

fiberglass cap and flexible FAP®lite midsole
ESD, non-metallic, TPU toe cap and heel protection,
TPU eyelet element for additional reinforcement

Upper Lining

SAFETY KNIT®
BreathActive functional lining

Footbed Sole

evercushion® CUSTOM FIT MID
rubber sole MOTION CL - 300°C heat and slip-resistant rubber
outsole with IMPULSE.FOAM® midsole and POWER PLATE
element for maximum cushioning, stability and comfort

Sizes

6 - 11

**ENERGY RETURN**

Return of 55% of
landing energy

**CONSTANT SUPPORT**

All-day comfort and stability.

**ENERGY ABSORPTION**

70% higher energy absorption
than the norm EN ISO 20345

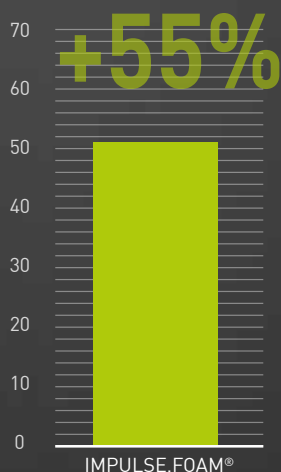
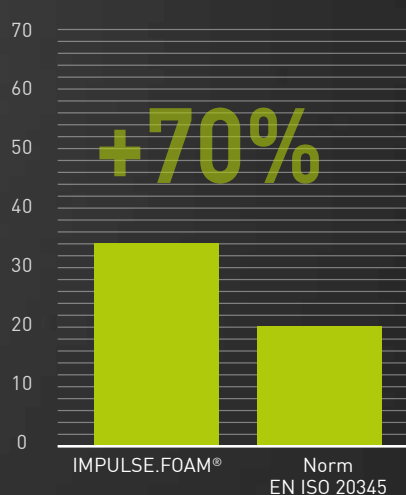
**DYNAMIC FLEX**

Grooved outsole pattern flexes
with every step.



**ACTIVE
ENERGY
RETURN**

UP TO
55%

**ENERGY RETURN****ENERGY ABSORPTION**

METRO PROTECT.

STYLE MEETS SAFETY.



1

METRO SOLE

For the first time in safety footwear, the unique full TPU outsole provides special features you only know from high quality football shoes. For example a slim sole design, high durability, top grip (SRC) and great flexibility. The drawn up scuff cap avoids abrasion of the leather in the toe area, also when you are working on your knees.



FAP® - FLEXIBLE ANTI PERFORATION

The flexible anti-penetration midsole made out of ceramic-coated fibers protects the feet reliably from penetrating objects.

2

UPPER

We use high quality materials to combine superior comfort with best performance in the METRO PROTECT collection. It's a fusion of safety and lifestyle.

3

idCELL

The idCELL element in the heel area consists of a very soft, shock absorbing EVA material. It perfectly absorbs impacts and shocks when the heel strikes the ground.

EVERCUSHION® RELIEF FOOTBED



Maximum performance for your work shoes. The evercushion® RELIEF footbed consists of two different layers that fit together precisely. The upper layer is made from memory foam and adapts perfectly to the shape of the foot, offering cushioning just where it's most needed. The bottom layer is made of evercushion® foam and provides optimum pressure relief and durable cushioning. A specially adapted arch support keeps the foot in a natural position inside the shoe and stimulates the muscles while walking. The wavy grooves on the bottom stop the footbed from sliding inside the shoe. This is the comfort and support you need to get your job done.



64.275.0

RIO BLACK LOW S3L FO SR

Protection Plus	aluminium cap and flexible FAP® midsole
Upper	hydrophobic suede leather
Lining	BreathActive functional lining
Footbed	evercushion® RELIEF ^T
Sole	TPU-Sole METRO PROTECT with idCELL
Sizes	6 - 12



ALUMINIUM SLIP RESISTANT



63.255.0

RIO BLACK MID S3L FO SR

Protection Plus	aluminium cap and flexible FAP® midsole
Upper	hydrophobic suede leather
Lining	BreathActive functional lining
Footbed	evercushion® RELIEF ^T
Sole	TPU-Sole METRO PROTECT with idCELL
Sizes	7 - 12



ALUMINIUM SLIP RESISTANT



NEW

63.226.0

MADRID MID S1PL FO SR

Protection Plus	aluminium toe cap and flexible FAP® midsole
Upper	toe cap protection
Lining	Sandwich-Mesh with microfiber
Footbed	BreathActive functional lining
Sole	evercushion® RELIEF ^T
Sizes	TPU -sole METRO PROTECT with idCELL
	6 - 12



ALUMINIUM SLIP RESISTANT BREATHABLE



HERITAGE.

CLASSIC GOES SAFETY.



1

RUBBER SOLE HERITAGE

The 300°C heat-resistant rubber outsole has an excellently slip resistant herringbone pattern with optimum grip. The softer rubber midsole grants underfoot cushioning and shock absorption. By increasing the rotation point, friction and thus fatigue are greatly reduced. The wide frame ensures optimum stabilization.

2

idCELL

The idCELL elements in the heel and toe area consists of a very soft, shock absorbing EVA material. It significantly absorbs impacts and shocks when the heel strikes the ground and therefore reduces fatigue.

3

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.



FAP® - FLEXIBLE ANTI PERFORATION

The flexible anti-penetration midsole made out of ceramic-coated fibers protects the feet reliably from penetrating objects.



EVERCUSHION® RELIEF FOOTBED

Maximum performance for your work shoes. The evercushion® RELIEF footbed consists of two different layers that fit together precisely. The upper layer is made from memory foam and adapts perfectly to the shape of the foot, offering cushioning just where it's most needed. The bottom layer is made of evercushion® foam and provides optimum pressure relief and durable cushioning. A specially adapted arch support keeps the foot in a natural position inside the shoe and stimulates the muscles while walking. The wavy grooves on the bottom stop the footbed from sliding inside the shoe.



63.005.0

FRONTCOURT BLK/WHT/RED MID

S3L ESD FO HRO SR

64.020.0

FRONTCOURT BLK/WHT/RED LOW

S3L ESD FO HRO SR

Protection	fiberglass cap and flexible FAP® midsole
Plus	ESD, idCELL, ROTATION POINT
Upper	smooth leather
Lining	BreathActive functional lining
Footbed	evercushion® RELIEF
Sole	HERITAGE sole - 300 °C heat resistant rubber outsole with excellently slip resistant herringbone pattern and idCell

Sizes 3-14



63.005.0

64.003.0

ICONIC GREY LOW S1PL ESD FO HRO SR

Protection	fiberglass cap and flexible FAP® midsole
Plus	ESD, idCELL, ROTATION POINT
Upper	high quality suede leather
Lining	BreathActive functional lining
Footbed	evercushion® RELIEF
Sole	HERITAGE sole - 300 °C heat resistant rubber outsole with excellently slip resistant herringbone pattern and idCell

Sizes 3-13



64.001.0

ICONIC BLACK LOW S1PL ESD FO HRO SR

Protection	fiberglass cap and flexible FAP® midsole
Plus	ESD, idCELL, ROTATION POINT
Upper	high quality suede leather
Lining	BreathActive functional lining
Footbed	evercushion® RELIEF
Sole	HERITAGE sole - 300 °C heat resistant rubber outsole with excellently slip resistant herringbone pattern and idCell

Sizes 3-14



64.002.0

ICONIC NAVY LOW S1PL ESD FO HRO SR

Protection	fiberglass cap and flexible FAP® midsole
Plus	ESD, idCELL, ROTATION POINT
Upper	high quality suede leather
Lining	BreathActive functional lining
Footbed	evercushion® RELIEF
Sole	HERITAGE sole - 300 °C heat resistant rubber outsole with excellently slip resistant herringbone pattern and idCell

Sizes 6-13



HEAVY DUTY.

WHERE ROUGH MEETS TOUGH.



1

HEAVY DUTY SOLE

The outdoor-inspired sole is meticulously designed to meet the highest safety standards while providing the utmost comfort. Trust in its exceptional oil and slipresistant octopus pattern, ladder grip and its direct attached Polyurethane midsole to enhance your performance and keep you safe during your job.

2

PU MIDSOLE

The directly injected lightweight PU midsole provides shock absorption across the whole foot.

3

SCUFF CAP

Extra high scuff cap for wearers who kneel a lot during their work.



CTX® WATERPROOF MEMBRANE

We use an extremely durable water resistant and breathable high-tech CTX® membrane. Its microporous fabric structure protects feet from stagnant moisture.



EVERCUSHION® MAX

Maximum comfort and a perfect fit thanks to the cushioning, breathable and moistureregulating evercushion® MAX footbed. The textile surface is not only non-slip, but also has an antibacterial HYPRO ODOR CONTROL treatment that reliably combats unpleasant odours. The foot receives perfect support from the longitudinal arch support. Pressure points are reduced and stress on feet, ankles and knees is minimized. Support you need for your best performance at work.





63.271.0 | 63.274.0

IRON HD BROWN | MID S3S FO LG CI SR

Protection	fiberglass toe cap and flexible FAP® midsole
Plus	heel counter for extra stability and protection, ladder grip
Upper	premium oiled full grain leather
Lining	BreathActive functional lining
Footbed	evercushion® MAX
Sole	HEAVY DUTY - oil resistant, TPU outsole with slip resistant octopus pattern for enhanced grip (selfcleaning), cushioning PU midsole and scuff cap
Sizes	6 -13



ALUMINIUM



SLIP RESISTANT



BIG SIZES



63.270.0

ROCK HD CTX MID S7S FO LG CI SR

Protection	fiberglass toe cap and flexible FAP® midsole
Plus	heel counter for extra stability and protection, ladder grip
Upper	robust and breathable nylon with microfibre
Lining	breathable functional lining with COA.TEX® membrane
Footbed	evercushion® MAX
Sole	HEAVY DUTY - oil resistant, TPU outsole with slip resistant octopus pattern for enhanced grip (selfcleaning), cushioning PU midsole and scuff cap
Sizes	6 -13



ALUMINIUM



SLIP RESISTANT



WATERPROOF



BIG SIZES



MOTION POWER.

WORK WITH POWER.



NEW

1

MOTION PWR SOLE

The MOTION PWR sole is the centerpiece of our new and athletic PUMA safety footwear line. The PWR.FOAM® midsole, our latest high-quality performance foam technology, delivers maximum responsiveness at a featherlight weight. Heat-resistant up to 300°C, the various tread zones in our outsole ensure optimum grip.

2



PWR.FOAM®

The latest innovation from top-level competitive running, engineered and evolved for the safety shoe sector. Our advanced manufacturing process transforms the PWR.BEADS® into a super-lightweight, permanently elastic outsole with outstanding and long-lasting **energy return of up to 70%**.



FAP® LITE - FLEXIBLE ANTI-PERFORATION

The latest generation of metal-free perforation protection:

- 50% lighter
- very high flexibility
- better cushioning and pressure elasticity
- cooling effect through breathability and sweat absorption

EVERCUSHION® MMT FOOTBED

With its specially developed, lightweight and particularly open-pored foam, the evercushion® MMT footbed is equipped with superior moisture management (Moisture Management Technology – MMT). It delivers extreme cushioning, eases the strain on joints and muscles and is breathable. The non-slip textile lining keeps the shoe perfectly positioned in the shoe.

63.504.0

RIVAL BLUE/ORANGE MID S1PS ESD FO HRO SR

Protection Plus
Upper
Lining
Footbed
Sole

fiberglass toe cap and flexible FAP® midsole
 Crafted, lateral extension of the lacing for support and stability
 Breathable sandwich mesh with highly durable microfibers
 BreathActive functional lining
 evercushion® MMT
 MOTION PWR – 300°C heat resistance, slipresistantrubber
 outsole with PWR.FOAM midsole for excellent cushioning,
 energy return and stability

Sizes

6 -13



64.503.0

ZOOM BLACK LOW S3S ESD FO HRO SR

Protection Plus
Upper
Lining
Footbed
Sole

fiberglass toe cap and flexible FAP® LITE midsole
 ESD, BreathActivefunctional lining, comfortable upper and
 tongue padding
 high-quality smooth full-grain cowhide
 BreathActive functional lining
 evercushion® MMT
 MOTION PWR – 300°C heat resistance, slipresistant rubber
 outsole with PWR.FOAM midsole for excellent cushioning,
 energy return and stability

Sizes

6 -13



63.503.0

ZOOM BLACK MID S3S ESD FO HRO SR

Protection Plus
Upper
Lining
Footbed
Sole

fiberglass toe cap and flexible FAP® LITE midsole
 ESD, BreathActivefunctional lining, comfortable upper and
 tongue padding
 high-quality smooth full-grain cowhide
 BreathActive functional lining
 evercushion® MMT
 MOTION PWR – 300°C heat resistance, slipresistant rubber
 outsole with PWR.FOAM midsole for excellent cushioning,
 energy return and stability

Sizes

6 -13







64.501.0

SLIDE GREY/GREEN LOW S1PS ESD FO HRO SR

Protection Plus	fiberglass toe cap and flexible FAP® LITE midsole TPU toe cap and heel protection, TPU eyelet element for reinforcement
Upper Lining	SAFETY KNIT® with FUSETEC® elements BreathActive functional lining
Footbed	evercushion® MMT
Sole	MOTION PWR –300°C heat resistance, slip-resistant rubber outsole with PWR.FOAM midsole for excellent cushioning, energy return and stability
Sizes	6 -13



64.500.0

SLIDE GREY/ORANGE LOW S1PS ESD FO HRO SR

Protection Plus	fiberglass toe cap and flexible FAP® LITE midsole TPU toe cap and heel protection, TPU eyelet element for reinforcement
Upper Lining	SAFETY KNIT® with FUSETEC® elements BreathActive functional lining
Footbed	evercushion® MMT
Sole	MOTION PWR –300°C heat resistance, slip-resistant rubber outsole with PWR.FOAM midsole for excellent cushioning, energy return and stability
Sizes	6 -13







20.450.0 **EVERCUSHION® PRO FOOTBED**

Description continuous form-stable footbed with special honeycomb structure, breathable, quick drying, anatomically formed, shock absorbing element in the heel area, antistatic

Material Polyurethane

Sizes 6 - 12



20.451.0 **EVERCUSHION® PLUS FOOTBED**

Description performance footbed of low density cellular polyurethane and PORON®, protects the heel of the foot providing superior cushioning and shock absorption, extra cushioning due to PORON®, long-lasting comfort

Material Polyurethane and PORON®

Sizes 4 - 13



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can be viewed or downloaded from our website.





Ultimate
Industrial