

WORKBOOK.

SAFETY SHOES.



puma-safety.com



ELECTRICAL HAZARD

Shoes with this icon are specially designed for protecting from open electrical circuits up to 18.000 volts under dry conditions. They meet or exceed ASTM F2413-18 and ASTM F2412-18a*.



STATIC DISSIPATIVE

These shoes reduce the accumulation of static electricity by conducting the body charge to the properly grounded flooring system. They meet SD Static Dissipative ASTM F2413-18 and ASTM F2412-18a requirements.



SLIP RESISTANT

The outsole is slip resistant, which means that the wearer will not skid when he walks.



HRO SOLE

At least for a short contact these outsoles are heat resistant up to 572°F. That 's pretty hot.



BREATHABLE

Breathable materials protect against overheating by balancing the foot temperature during work. Your feet will feel fresh and less tired.



WATERPROOF

It will keep your feet dry but without this rubber boot feeling due to the clever moisture management that lets water out but not in.



WATER RESISTANT

These styles are constructed for keeping the foot dry from outside while it is breathactive from inside. So they are well dry during the work.



METAL FREE

Sometimes you need a shoe without any metallic parts, thus allowing you to pass through metal detectors.



COMFORTABLE FIT

Extra comfort due to more freedom of toes.



BIG SIZES

For all working big feet: these models are available up to size 14.



LADIES SIZE

We adapted the models to better fit women's foot shapes.



LIGHTWEIGHT

Special materials and their processing make the shoe particularly lightweight. The result is an even higher wearing comfort.



IQ.CELL

The gel pad built into the heel area was developed to provide essential shock absorption plus energy return.

SAFETY TOE MODELS: ASTM F2413-18 and ASTM F2412-18a

All PUMA SAFETY safety shoes meet or exceed the highest ASTM standards for toe impact I/75 and compression C/75 protection.

SOFT TOE MODELS: ASTM F2892-18

ASTM F2913-19 and F3445-21

All PUMA SAFETY shoes meet ASTM F2913-19 non-slip testing standards and ASTM F3445-21.

PUMA SAFETY & THE ENVIRONMENT

All PUMA SAFETY products are developed, manufactured and distributed by ISM/PUMA SAFETY SHOES, a family run company based in Lippstadt since 1930. ISM is a leading European provider in the safety and protective gear business.

As a PUMA SE license partner since 2002, ISM's production sites are regularly audited under the principles of PUMA S.A.F.E. to ensure that fair working conditions are kept in all factories.

ISM acknowledges its responsibility not only towards its customers and business partners but also towards the environment.

Therefore ISM follows the principle of sustainable development. We are proud to say that all our products are PVC free. ISM is aware that continuous improvements are required to live up to our environmental accountability and is working hard to reduce its CO² footprint.

PUMA S.A.F.E.

Under the banner of PUMA S.A.F.E. (Social Accountability and Fundamental Environmental Standards), PUMA is encompassing issues of human rights, product safety and ecological concerns and combining them with new initiatives that will drive the company to cleaner, greener, safer and more sustainable systems and practices. In addition, transparent and constructive dialogues with stakeholders, supply partners, and non-governmental organizations (NGOs) such as the Fair Labor Association have ensured that the PUMA Code of Ethics and Code of Conduct are observed and audited in workplaces worldwide.



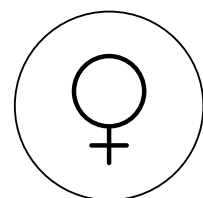
HEAVY DUTY.
WHERE ROUGH MEETS TOUGH.

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COLLECTION OVERVIEW



WOMEN



640215
**FRONTCOURT BLK/ WHT/
RED WNS LOW**
ASTM EH SR
page 6



630085
**FRONTCOURT BLK WNS
MID**
ASTM EH SR
page 6



640105
ICONIC BLACK WNS LOW
ASTM SD SR
page 7



640115
**ICONIC SUEDE BLACK
WNS LOW**
ASTM EH SR
page 7



640125
**ICONIC SUEDE GREY WNS
LOW**
ASTM SD SR
page 7



640135
**ICONIC SUEDE RED WNS
LOW**
ASTM EH SR
page 7



640145
**ICONIC SUEDE PINK WNS
LOW**
ASTM EH SR
page 7



642855
**VELOCITY BLACK WNS
LOW**
ASTM SD SR
page 22



642925
**CELERITY KNIT BLACK
WNS LOW**
ASTM SD SR
page 22



642915
**CELERITY KNIT PINK
WNS LOW**
ASTM SD SR
page 22



643905
**FUSE KNIT BLUE WNS
LOW**
ASTM EH SR
page 20



643935
**FUSE KNIT BLACK WNS
LOW**
ASTM EH SR
page 20



643945
DEFINE BLACK WNS LOW
ASTM SD SR
page 20



643965
**VELOCITY 2.0 BLACK
WNS LOW**
ASTM SD SR
page 21



643955
STEPPER 2.0 WNS LOW
ASTM EH SR
page 21



633895
STEPPER 2.0 WNS MID
ASTM EH SR
page 21



643195
**FRONTSIDE BLACK GREY
WNS LOW**
ASTM SD SR
page 10

NEW



643125
**FRONTSIDE BLACK PINK
WNS LOW**
ASTM EH SR
page 10

NEW



643085
**FRONTSIDE GREY PINK
WNS LOW**
ASTM EH SR
page 10

NEW



630675
**CONQUEST BLACK WNS
CTX HIGH**
ASTM EH WP SR
page 15

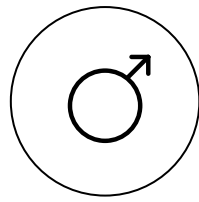


630565
**CONQUEST WHEAT WNS
CTX HIGH**
ASTM EH WP SR
page 15



630685
**TORNADO BROWN WNS
CTX 6"**
ASTM EH WP SR
page 16





MEN



630055
**FRONTCOURT BLK/ WHT/
RED MID**
ASTM EH SR
page 6



640205
**FRONTCOURT BLK/ WHT/
RED LOW**
ASTM EH SR
page 6



630075
**FRONTCOURT BLUE/BLK
MID**
ASTM SD SR
page 6



640275
**FRONTCOURT BLUE/BLK
LOW**
ASTM SD SR
page 6



642755
RIO BLACK LOW
ASTM SD SR
page 14



630655
CONQUEST BROWN CTX HIGH
ASTM EH WP SR
page 16



630735
CONQUEST BLACK CTX HIGH
ASTM EH WP SR
page 15



630065
FRONTCOURT BLK MID
ASTM EH SR
page 6



640005
ICONIC BLACK LOW
ASTM SD SR
page 7



640045
ICONIC SUEDE RED LOW
ASTM EH SR
page 7



640035
ICONIC SUEDE GREY LOW
ASTM SD SR
page 7



640015
ICONIC SUEDE BLACK LOW
ASTM EH SR
page 7



630745
**CONQUEST STONE CTX
HIGH**
ASTM EH WP SR
page 15



630725
**CONQUEST WHEAT CTX
HIGH**
ASTM EH WP SR
page 15



630785
**TORNADO BROWN
CTX 6"**
ASTM EH WP SR
page 16



640025
ICONIC SUEDE NAVY LOW
ASTM EH SR
page 7



NEW

643035
**FRONTSIDE
GREY BLUE LOW**
ASTM EH SR
page 10



NEW

643185
**FRONTSIDE
BLACK GREY LOW**
ASTM SD SR
page 10



643165
ELEVATE KNIT BLACK LOW
ASTM SD SR
page 10



632615
TOURING BLACK MID
ASTM EH SR
page 8



630265
TANAMI BROWN 6"
ASTM EH SR
page 16



630345
TANAMI BLACK 6"
ASTM EH SR
page 16



643415
TOURING BLACK LOW
ASTM EH SR
page 8



643445
**TOURING BLACK SUEDE
LOW**
ASTM EH SR
page 8



632635
TOURING BLUE MID
ASTM EH SR
page 8



643465
TOURING GREY LOW
ASTM EH SR
page 8



644495
SPEED BLK/RED LOW
ASTM EH SR
page 11



NEW

632715
IRON HD 6"
ASTM EH WP SR
page 18



NEW

632735
GRANITE HD MT 6"
ASTM EH WP SR
page 18



NEW

632705
ROCK HD 6"
ASTM EH WP SR
page 18



644555
CHARGE ORANGE LOW
ASTM EH SR
page 11



644545
CHARGE BLACK LOW
ASTM SD SR
page 11



643855
VELOCITY 2.0 BLUE LOW
ASTM SD SR
page 13



643845
**VELOCITY 2.0 BLACK
LOW**
ASTM SD SR
page 13



633805
VELOCITY 2.0 BLACK MID
ASTM SD SR
page 13



SOFT TOE



630915
**CONQUEST BROWN SOFT
TOE CTX HIGH**
ASTM EH WP SR
page 17



630905
**CONQUEST BLACK SOFT
TOE CTX HIGH**
ASTM EH WP SR
page 17



633875
RUSH 2.0 MID
ASTM SD SR
page 13



643835
FUSE MOTION 2.0 BLACK LOW
ASTM SD SR
page 13



644625
AIRTWIST BLUE LOW
ASTM EH SR
page 9



644655
AIRTWIST BLACK LOW
ASTM EH SR
page 9



642715
AMSTERDAM LOW
ASTM SD SR
page 14



630925
**TORNADO BROWN SOFT
TOE CTX 6"**
ASTM EH WP SR
page 17



630935
**TANAMI BROWN SOFT
TOE 6"**
ASTM EH SR
page 17



630945
**TANAMI BLACK SOFT
TOE 6"**
ASTM EH SR
page 17



HERITAGE.

CLASSIC GOES SAFETY.



These iconic vintage sneakers and basketball-inspired styles have been popular for decades. Now they are finally available as safety shoes. The HERITAGE styles combine innovative technologies such as the PUMA SAFETY idCELL, the excellently slip-resistant rubber outsole with special herringbone pattern and the evercushion® RELIEF footbed for outstanding wearing comfort with reliable safety.

1 RUBBER SOLE HERITAGE

The 572°F 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 all around perfect stabilization.



2 idCELL

The large idCELL elements in the heel and forefoot area consist of a very soft, shock absorbing EVA material. They perfectly absorb impacts and shocks e.g. when the heel strikes the ground.

3 ROTATION POINT

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

EVERCUSHION® RELIEF

Maximum performance for your work shoes. The contoured evercushion® RELIEF footbed follows the shape of the foot and ensures pressure relief. A specially coordinated arch support enables the foot to be positioned naturally in the shoe and stimulates the muscles when walking. A layer of a particularly soft and stable foam provides extra cushioning and thus superior shock absorption. Grooves on the underside of the insole ensure that the sole does not slip in the shoe. Comfort and support to get your job done.

KEY FEATURES OF ALL STYLES

Protection composite fiberglass toe cap
Lining BreathActive functional lining
Footbed evercushion®RELIEF

Outsole 572°F heat-resistant rubber outsole with excellently slip resistant herringbone pattern and idCELL elements



♂ MEN
♀ WOMEN



♂ 640205
FRONTCOURT BLK/ WHT/ RED LOW ASTM EH SR

♀ 640215
FRONTCOURT BLK/ WHT/ RED WNS LOW ASTM EH SR

Upper smooth leather
Sizes MEN 7 - 12, 13, 14, 15
Sizes WOMEN 5 - 10, 11



♂ MEN



630055
FRONTCOURT BLK/ WHT/ RED WNS MID ASTM EH SR

Upper smooth leather
Sizes 7 - 12, 13, 14, 15



♂ MEN



640275
FRONTCOURT BLUE/BLK LOW ASTM SD SR

630075
FRONTCOURT BLUE/BLK MID ASTM SD SR

Upper smooth leather
Sizes 7 - 12, 13, 14, 15



♂ MEN
♀ WOMEN



♂ 630065
FRONTCOURT BLK MID ASTM EH SR

♀ 630085
FRONTCOURT BLK WNS MID ASTM EH SR

Upper smooth leather
Sizes MEN 7 - 12, 13, 14, 15
Sizes WOMEN 5 - 10, 11



MEN WOMEN



♂ 640005
ICONIC BLACK LOW ASTM SD SR
♀ 640105
ICONIC BLACK WNS LOW ASTM SD SR

Upper smooth leather
Sizes MEN 7 - 12, 13, 14, 15
Sizes WOMEN 5 - 10, 11



MEN



640025
ICONIC SUEDE NAVY LOW ASTM EH SR

Upper high quality suede leather
Sizes 7 - 12, 13, 14, 15



MEN WOMEN



♂ 640015
ICONIC SUEDE BLACK LOW ASTM EH SR
♀ 640115
ICONIC SUEDE BLACK WNS LOW ASTM EH SR

Upper high quality suede leather
Sizes MEN 7 - 12, 13, 14, 15
Sizes WOMEN 5 - 10, 11



MEN WOMEN



♂ 640035
ICONIC SUEDE GREY LOW ASTM SD SR
♀ 640125
ICONIC SUEDE GREY WNS LOW ASTM SD SR

Upper high quality suede leather
Sizes MEN 7 - 12, 13, 14, 15
Sizes WOMEN 5 - 10, 11



MEN WOMEN



♂ 640045
ICONIC SUEDE RED LOW ASTM EH SR
♀ 640135
ICONIC SUEDE RED WNS LOW ASTM EH SR

Upper high quality suede leather
Sizes MEN 7 - 12, 13, 14, 15
Sizes WOMEN 5 - 10, 11



WOMEN



640145
ICONIC SUEDE PINK WNS LOW ASTM EH SR

Upper high quality suede leather
Sizes 5 - 10, 11



MOTO PROTECT.

TAKE THE POLE POSITION.



The new generation MOTO PROTECT - even more performance and motorsport feeling at work. The dual density polyurethane sole with cushioning midsole and stabilizing MTSP torsion control element ensures an absolutely safe and comfortable step. The inner lacing and the drivers heel support the perfect mix of ultimate performance, comfort and motorsport look.

1

MOTO PROTECT SOLE

The non-slip, cushioning dual density polyurethane sole is pure motorsport. As with a tire tread, fluids are drained and grip is optimized on every surface. The MTSP Torsion Control element provides additional stability.

2

MTSP TORSION CONTROL ELEMENT

The extra long and distinctive MTSP torsion control element increases the stability over the entire foot. It ensures an active drive and dynamic running movement.

3

PU MIDSOLE

The direct attached lightweight PU midsole gives underfoot cushioning, shock absorption and insulation from uneven ground.



EVERCUSHION® PLUS

This high performance footbed uses a combination of low density cellular Polyurethane and PORON® to protect the heel of the foot providing superior cushioning and shock absorption. The extra cushioning of PORON® brings long-lasting comfort and performance in a durable material that withstands even the toughest daily wear.

4

DRIVERS HEEL

The rounded and raised outsole in the heel area, inspired by motorsport, supports the natural rolling movement of the foot and protects against heavy abrasion, especially when driving a car or truck.

5

UPPER

We use high quality, durable materials (e.g. hydrophobic suede leather) that are both water and abrasion resistant.

KEY FEATURES OF ALL STYLES

Protection composite-fiberglass toe cap
Lining BreathActive functional lining
Footbed evercushion® plus
Shank MTSP torsion control element

Midssole PU midsole
Outsole dual density PU sole, slip resistant with DRIVERS HEEL



MEN

643415
TOURING BLACK LOW ASTM EH SR

632615
TOURING BLACK MID ASTM EH SR

Plus non-metallic, internal lacing without protruding elements for a particularly slim design, reinforcement in the area of the ankle joints

Upper smooth full grain leather
Sizes 7, 8 - 12, 13



MEN

643445
TOURING BLACK SUEDE LOW ASTM EH SR

Plus non-metallic, internal lacing without protruding elements for a particularly slim design

Upper hydrophobic suede leather
Sizes 7, 8 - 12, 13



MEN

632635
TOURING BLUE MID ASTM EH SR

Plus non-metallic, internal lacing without protruding elements for a particularly slim design, reinforcement in the area of the ankle joints

Upper hydrophobic nubuck leather
Sizes 7, 8 - 12, 13



MEN

643465
TOURING GREY LOW ASTM EH SR

Plus non-metallic, internal lacing without protruding elements for a particularly slim design, reinforcement in the area of the ankle joints

Upper hydrophobic suede leather
Sizes 7, 8 - 12, 13

URBAN EFFECT.

EFFORTLESS WORK.



Urban street style as a performance safety shoe. The new URBAN EFFECT styles are all about legendary classics and cult sneakers, but include the latest technologies from the fields of sports and safety footwear, such as the new sole construction with EFFECT.FOAM, which ensures optimal cushioning and energy return (70% above the standard). URBAN EFFECT gives everyday work an extra dose of dynamism and coolness.

1

RUBBER OUTSOLE

The 572°F heat-resistant rubber sole has a special sole profile that drains off liquids and thus optimizes the grip. By increasing the point of rotation, friction and thus fatigue are greatly reduced.

4

EXTERNAL TPU HEEL COUNTER

This element offers protection and helps maintain a correct ergonomic walking posture by providing additional support.

2



EFFECT.FOAM®

Tireless comfortable!

- 60% energy return
- 47% less impact on bones and joints*
- extremely powerful and light
- 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.

3

ROTATION POINT

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



EVERCUSHION® BA+

Maximum performance for your work shoes. The contoured evercushion® BA+ footbed follows the shape of the foot and ensures a natural position, pressure relief and muscle stimulation. It is made of two layers of breathable foamed polyurethane in different densities with extra cushioning material in the critical heel and ball area for superior shock absorption. An odor-resistant, sweat-wicking and non-slippery fabric covers the whole footbed. Excellent comfort and support to get your job done.



644625

AIRTWIST BLUE LOW ASTM EH SR

644655

AIRTWIST BLACK LOW ASTM EH SR

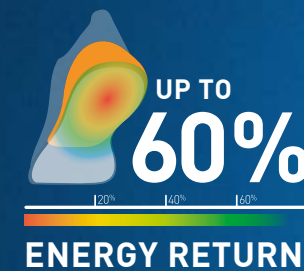


- Protection** composite-fiberglass toe cap
- Plus** reflecting elements, TPU heel counter for support and protection, TPU eyelet element for additional strengthening
- Upper** hydrophobic microfiber
- Lining** BreathActive functional lining
- Footbed** evercushion® BA+
- Midsole** EVA and continuously high performance EFFECT.FOAM® for excellent cushioning and up to 60% energy return
- Outsole** rubber sole, abrasion, oil & slip resistant, 572°F heat resistant with rotation point
- Sizes** 7,8 - 12, 13

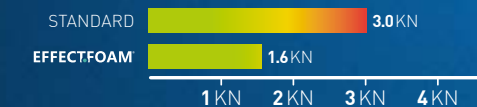


EFFECT.FOAM®

Progressive, incomparably comfortable and durable - that's the new EFFECT.FOAM® midsole. Excellent cushioning and energy return support the muscles, guarantee a remarkable joint relief and provide constant pleasant comfort. The special thing about EFFECT.FOAM® is the consistently high level of comfort, because the high-quality material remains powerful, for fatigue-free work and constant high performance.



47% LESS JOINTS IMPACT*



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



URBAN PROTECT.

INSPIRED BY RETRO DESIGN.



inspired by retro design - Due to the world cup in the sixties, the successful PUMA KING model got a high level of fame. Its design is still up-to-date, so with URBAN PROTECT we created a line that repeats this successful story. Classical design elements combined with modern fashionable cut. The fiberglass toe cap, the sole construction and the custom-fit last offer technical standards.

1

RUBBER OUTSOLE

This hard-wearing 572°F heat- and oil-resistant rubber outsole has a distinctive tread design with channels to clear fluids — for optimum slip resistance. Due to the reinforcement of the rotation point, friction and thus signs of fatigue can be significantly reduced.

2

EVA MIDSOLE

Thousands of tiny bubbles in this ultra lightweight midsole ensure an 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. This point in the area of the inner metatarsus is the most severely strained part while walking. By reinforcing the rotation point, friction and thus fatigue is greatly reduced.

COMFORT FOOTBED

The anatomically shaped footbed provides optimal cushioning with every step. The specially designed arch support enables the foot to be naturally positioned in the shoe and stimulates the muscles when walking.

KEY FEATURES OF ALL STYLES

Protection composite-fiberglass toe cap
Lining BreathActive functional lining
Footbed evercushion® BA+
Midsole lightweight EVA midsole with idCELL

Outsole rubber sole, abrasion, oil & slip resistant, 572°F heat resistant with rotation point
Sizes 7, 8-12, 13, 14



NEW



643035
FRONTSIDE GREY BLUE LOW ASTM EH SR

Plus metal free, TPU protection in the toe area
Upper Sandwich-Mesh with microfibre
Sizes 7, 8-12, 13, 14



NEW



♂ 643185 | ♀ 643195
FRONTSIDE BLACK GREY LOW ASTM SD SR

Plus metal free, TPU protection in the toe area
Upper Sandwich-Mesh with microfibre
Sizes MEN 7, 8-12, 13, 14
Sizes WOMEN 5, 6-10, 11



NEW



643085
FRONTSIDE GREY PINK WNS LOW ASTM EH SR

643125
FRONTSIDE BLACK PINK WNS LOW ASTM EH SR

Plus metal free, TPU protection in the toe area
Upper Sandwich-Mesh with microfibre
Sizes 5, 6-10, 11



NEW



643165
ELEVATE KNIT BLACK LOW ASTM SD SR

Plus metal free, TPU protection in the toe area
Upper SAFETY KNIT®
Sizes 7 - 13, full sizes



MOTION CL.

INFINITE POWER. MAXIMUM CONTROL.



The styles of the MOTION CL line are the perfect combination of cushioning, energy return and stability with the athletic design of PUMA SAFETY. The unique torsion control element POWER PLATE integrated in the sole optimizes the rebound effect of the IMPULSE.FOAM® and thus increases comfort to a new level.

1

RUBBER OUTSOLE

The unique waffle pattern of the up to 572°F heat resistant rubber sole guarantees perfect slip resistance 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 is due to its size and shape 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.



SAFETY KNIT®

STEP IN COMFORT - The highly flexible fabric adapts perfectly to the foot and fits like a sock. The SAFETY KNIT® upper, a mixture of high quality synthetic fibres, offers high flexibility, resistance and breathability.



EVERCUSHION® BA+

Maximum performance for your work shoes. The contoured evercushion® BA+ footbed follows the shape of the foot and ensures a natural position, pressure relief and muscle stimulation. It is made of two layers of breathable foamed polyurethane in different densities with extra cushioning material in the critical heel and ball area for superior shock absorption. An odor-resistant, sweat-wicking and non-slippery fabric covers the whole footbed. Excellent comfort and support to get your job done.

KEY FEATURES OF ALL STYLES

Protection composite-fiberglass toe cap
Lining BreathActive functional lining
Footbed evercushion® BA+
Shank TPU POWER PLATE for torsion control

Midsole IMPULSE.FOAM® for maximum cushioning, stability and comfort
Outsole rubber outsole, abrasion, oil & slip resistant, 572°F heat resistant



♂
MEN

644555

CHARGE ORANGE LOW ASTM EH SR

Plus metal free, electrical hazard, abrasion resistant toe overlay, TPU protection in the toe area, durable TPU eyelet
Upper SAFETY KNIT®
Sizes 7,8 - 12, 13



♂
MEN

644545

CHARGE BLACK LOW ASTM SD SR

Plus metal free, static dissipative, abrasion resistant toe overlay, TPU protection in the toe area, durable TPU eyelet
Upper SAFETY KNIT®
Sizes 7,8 - 12, 13



♂
MEN

644495

SPEED BLK/RED LOW ASTM EH SR

Plus metal free, electrical hazard, abrasion resistant toe overlay, TPU protection in the toe area, durable TPU eyelet
Upper SAFETY KNIT®
Sizes 7,8 - 12, 13



IMPULSE FOAM.

REVOLUTION IN SAFETY FOOTWEAR.

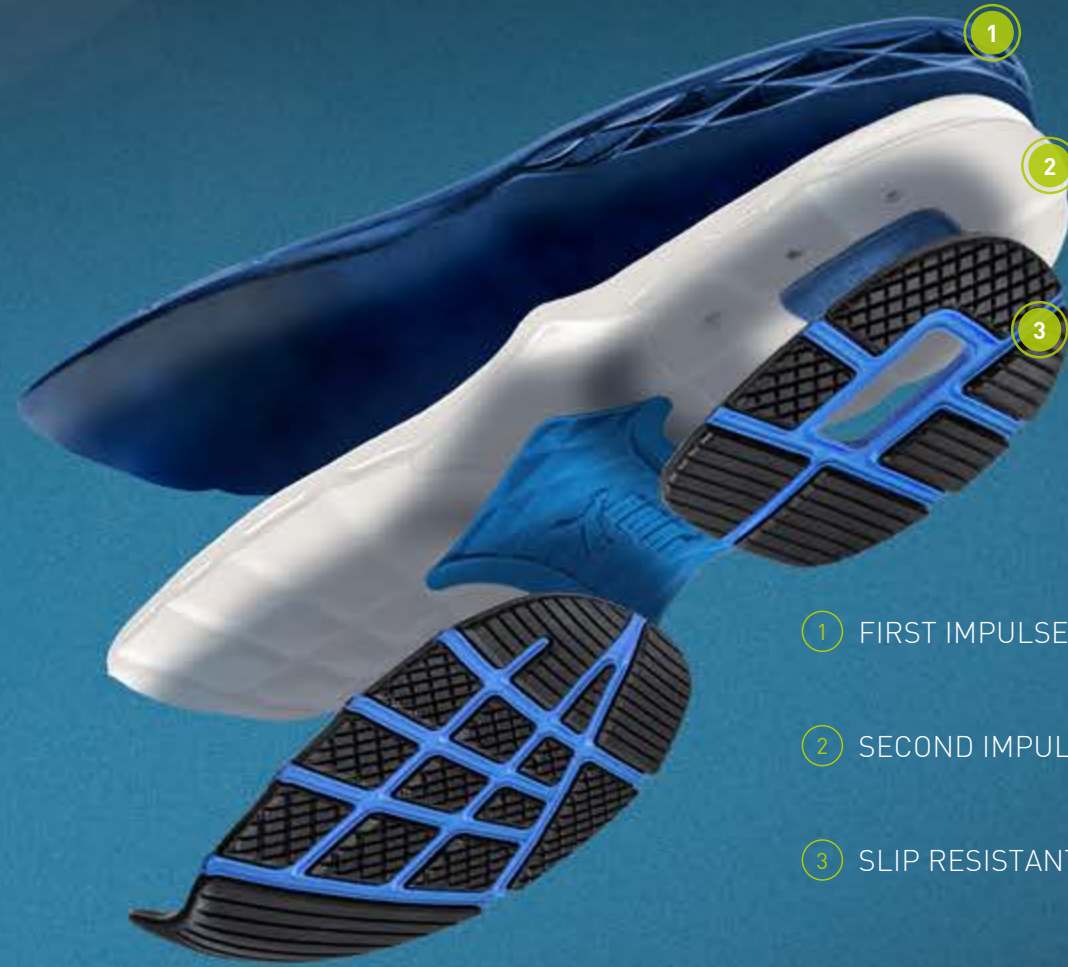
ACTIVE ENERGY RETURN | UP TO 55%

IMPULSE.FOAM®
 ANTI-FATIGUE TECHNOLOGY

The innovative IMPULSE.FOAM® anti-fatigue sole technology reacts to each of your steps with an energy impulse. Thereby the IMPULSE.FOAM® does not only return the energy, but also provides maximum cushioning, excellent stability and long-lasting comfort. For fatigue-free work and constant high performance.



ACTIVE ENERGY RETURN | UP TO 55%

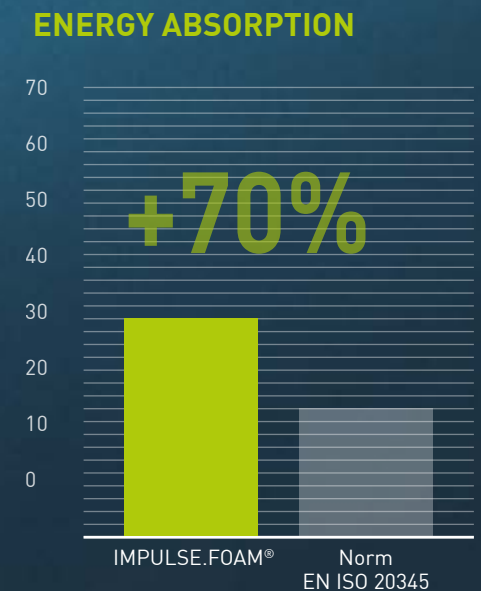
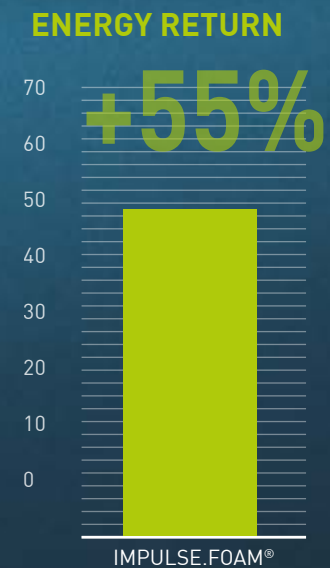
- ① FIRST IMPULSE.FOAM® LAYER
- ② SECOND IMPULSE.FOAM® LAYER
- ③ SLIP RESISTANT RUBBER OUTSOLE

ENERGY RETURN
 Return of 55% of landing energy.

CONSTANT SUPPORT
 All-day comfort and stability.

ENERGY ABSORPTION
 100% higher energy absorption than the norm EN ISO 20345.

DYNAMIC FLEX
 Grooved outsole pattern flexes with every step.



MOTION PROTECT.

NEXT LEVEL OF CUSHIONING.



INNOVATIVE IN EVERY DETAIL - The new definition of the sport-inspired performance safety shoe line MOTION PROTECT is the perfect symbiosis of cushioning, energy return and design. A new feature is the sole construction with the innovative IMPULSE.FOAM® midsole with anti-fatigue technology for work without tiredness. Due to this new material, the wearer feels during walking the highly comfortable shock-absorption with simultaneous dynamic energy return and stability.

1
RUBBER OUTSOLE MOTION
 The 572°F heat resistant HRO rubber sole is inspired by the latest running technology. The anti-slip sole profile with its diagonal grooves ensures perfect flexibility and secure contact to the ground (SRC). A nylon shank is integrated in the sole concept.

2
FLEX GROOVES
 The diagonal grooves in the sole profile provide a better flexibility and a smoother feel on the ground. Furthermore, they will give you a better grip while walking.

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.

4
IMPULSE.FOAM MIDSOLE
 The innovative IMPULSE.FOAM® midsole in two different densities reacts to each of your steps with an energy impulse. Thereby the IMPULSE.FOAM® does not only return up to 55% of the energy, but also provides maximum cushioning, excellent stability and long-lasting comfort.

EVERCUSHION® BA
 This anatomically designed footbed provides a high level of comfort and moisture control, giving a pleasant foot climate. This footbed, as used in high performance sports shoes, is made from a soft, open-cell, resilient foam that will not compress in wear, which ensures a high level of cushioning, breathability and moisture regulation.



KEY FEATURES OF ALL STYLES

Protection composite-fiberglass toe cap
Lining BreathActive functional lining
Footbed evercushion® BA
Shank TPU torsion control element

Midsole IMPULSE.FOAM® midsole in two different densities for maximum cushioning, stability and comfort
Outsole rubber outsole, abrasion, oil & slip resistant, 572°F heat resistant



MEN

633875
RUSH 2.0 MID ASTM SD SR

Plus Upper metal free, abrasion resistant toe overlay durable textile with TPU side support, collar and dust tongue out of stretch fabric for a sock-like fitting and an easy entry

Sizes 7, 8 - 12, 13, 14



MEN

643855
VELOCITY 2.0 BLUE LOW ASTM SD SR

Plus metal free, abrasion resistant toe overlay, heel support, quick lacing system, extra pair of laces in the box
Upper durable microfibre with TPU side support

Sizes 7, 8 - 12, 13, 14



MEN

643835
FUZE MOTION 2.0 BLACK LOW ASTM SD SR

Plus metal free, abrasion resistant toe overlay, heel support, quick lacing system, extra pair of laces in the box
Upper Sandwich-Mesh with FUZE.TEC® elements

Sizes 7, 8 - 12, 13, 14



MEN

643845
VELOCITY 2.0 BLACK LOW ASTM SD SR

Plus Upper metal free, abrasion resistant toe overlay, heel support high quality smooth leather with TPU side support

Sizes 7, 8 - 12, 13, 14

633805
VELOCITY 2.0 BLACK MID ASTM SD SR

Plus Upper metal free, abrasion resistant toe overlay, heel support high quality smooth leather with TPU side support

Sizes 7, 8 - 12, 13, 14



METRO PROTECT.

STYLE MEETS SAFETY.



STYLE MEETS SAFETY - Should a safety shoe always look like a safety shoe? No, the METRO PROTECT line stands for stylish yet highly protective footwear with a clear lifestyle inspiration, which perfectly fits into our modern day working environment. Contrasting colours, the directly injected PUMA formstripe or the carbon effect of the sole define these modern styles.

1

METRO SOLE

The unique full TPU outsole provides the performance features, you know from high performance soccer shoes, for the first time in safety footwear i.e. slim sole design, high durability, top grip and great flexibility. The two-coloured TPU sole comes with an EVA cushioning pad in the heel area. The drawn up scuff cap avoids abrasion of the leather in the toe area while working on your knees.

3

UPPER

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

2

idCELL ELEMENT

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.



EVERCUSHION® PRO

The structure of the evercushion® pro insole provides lightweight cushioning from the beginning until the end of the movement, thus relieving the pressure zones. Its durable fabric cover and the perforated area at the forefoot ensure both breathability and comfort.



KEY FEATURES OF ALL STYLES

Protection aluminium toe cap
Lining BreathActive functional lining
Footbed evercushion® PRO

Sole TPU sole, abrasion, oil & slip resistant



MEN

642755
RIO BLACK LOW ASTM SD SR

Plus water resistant, abrasion resistant toe overlay, TPU HeelTec support
Upper hydrophobic suede leather
Sizes 7 - 13, full sizes



MEN

642715
AMSTERDAM LOW ASTM SD SR

Plus water resistant
Upper nubuck leather
Sizes 7 - 13, full sizes



SCUFF CAPS EVO.

OFFROAD AT HOME.



OFFROAD AT HOME - SCUFF CAPS EVO is defined by its outdoor features and off-road design. The models are based on sophisticated know-how combined with a high degree of comfort. Real performance solutions and reliable safety help you to combat everyday working risks.

1

RUBBER OUTSOLE

It is obvious that the heavy duty pattern of this hard-wearing, up to 572°F heat resistant HRO rubber outsole has been designed for optimum safety and performance, even on unsecured grounds. A stabilizing shank is integrated in the midsole.

2

PU MIDSOLE

The direct attached lightweight PU midsole gives underfoot cushioning, shock absorption and insulation from uneven ground.

3

SCUFF CAP

Over-the-toe extra high scuff cap for wearers who kneel a lot in their job.



EVERCUSHION® BA+

Maximum performance for your work shoes. The contoured evercushion® BA+ footbed follows the shape of the foot and ensures a natural position, pressure relief and muscle stimulation. It is made of two layers of breathable foamed polyurethane in different densities with extra cushioning material in the critical heel and ball area for superior shock absorption. An odor-resistant, sweat-wicking and non-slippery fabric covers the whole footbed. Excellent comfort and support to get your job done.



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. *except for TANAMI styles.

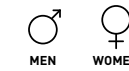
ZIPPER

The YKK zipper is used on the 7" side zip styles and enables an easy putting on and taking off. The closed dust flap behind the zipper stops the penetration of dirt and moisture and prevents from unpleasant pressure points.

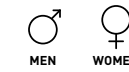
KEY FEATURES OF ALL STYLES

Protection composite-fiberglass toe cap
Footbed evercushion® BA+

Midsole PU midsole, for cushioning and shock absorption
Outsole rubber outsole, 572°F heat resistant, slip and oil resistant



♂ 630725
CONQUEST WHEAT CTX HIGH ASTM EH WP SR
♀ 630565
CONQUEST WHEAT WNS CTX HIGH ASTM EH WP SR
Plus electrical hazard, lateral YKK-zipper with gusset, TPU Heel Support and Kick-Off in the heel area
Upper Lining water repellent oiled nubuck leather BreathActive functional lining with waterproof and breathable CTX® membrane
Sizes **MEN** 7 - 12, 13, 14
Sizes **WOMEN** 5 - 10, 11



♂ 630735
CONQUEST BLACK CTX HIGH ASTM EH WP SR
♀ 630675
CONQUEST BLACK WNS CTX HIGH ASTM EH WP SR
Plus electrical hazard, lateral YKK-zipper with gusset, TPU Heel Support and Kick-Off in the heel area
Upper Lining high quality smooth leather BreathActive functional lining with waterproof and breathable CTX® membrane
Sizes **MEN** 8 - 12, 13, 14
Sizes **WOMEN** 5 - 10, 11



630745
CONQUEST STONE CTX HIGH ASTM EH WP SR
Plus electrical hazard, lateral YKK-zipper with gusset, TPU Heel Support and Kick-Off in the heel area water repellent oiled nubuck leather
Upper Lining BreathActive functional lining with waterproof and breathable CTX® membrane
Sizes 8 - 12, 13, 14





COA.TEX®
MEMBRANES



MEN

630655
CONQUEST BROWN CTX HIGH ASTM EH WP SR

Plus electrical hazard, lateral YKK-zipper with gusset, TPU Heel Support and Kick-Off in the heel area
Upper soft oiled tumbled full leather
Lining BreathActive functional lining with waterproof and breathable CTX® membrane
Sizes 8 - 12, 13, 14



WATERPROOF



ELECTRICAL HAZARD



COA.TEX®
MEMBRANES



MEN



WOMEN

♂ 630785
TORNADO BROWN CTX 6" ASTM EH WP SR

♀ 630685
TORNADO BROWN WNS CTX 6" ASTM EH WP SR

Plus electrical hazard, closed dust tongue, TPU Heel Support and Kick-Off in the heel area
Upper soft oiled tumbled full leather
Lining BreathActive functional lining with waterproof and breathable CTX® membrane

Sizes **MEN** 8 - 12, 13, 14
WOMEN 5 - 10, 11



WATERPROOF



ELECTRICAL HAZARD



MEN

630345
TANAMI BLACK 6" ASTM EH SR

Plus elastic side, metal free
Upper high quality smooth leather
Lining BreathActive functional lining
Sizes 7 - 12, 13, 14



WATER RESISTANT



METAL FREE



ELECTRICAL HAZARD



MEN

630265
TANAMI BROWN 6" ASTM EH SR

Plus elastic side, metal free
Upper water repellent oiled nubuck leather
Lining BreathActive functional lining
Sizes 7 - 12, 13, 14



WATER RESISTANT



METAL FREE



ELECTRICAL HAZARD



SCUFF CAPS EVO SOFT TOE.

OFFROAD AT HOME.



KEY FEATURES OF ALL STYLES

Footbed evercushion® BA+
Midsole PU midsole, for cushioning and shock absorption

Outsole rubber outsole, 572°F heat resistant, slip and oil resistant



630945
TANAMI BLACK SOFT TOE 6" ASTM EH SR

Plus elastic side, metal free
Upper high quality smooth leather
Lining BreathActive functional lining
Footbed evercushion® BA+
Sizes 7 - 12, 13, 14



630935
TANAMI BROWN SOFT TOE 6" ASTM EH SR

Plus elastic side, metal free
Upper water repellent oiled nubuck leather
Lining BreathActive functional lining
Footbed evercushion® BA+
Sizes 7 - 12, 13, 14



630915
CONQUEST BROWN SOFT TOE CTX HIGH ASTM EH WP SR

Plus electrical hazard, functional lining with waterproof and breathable CTX® membrane, lateral YKK-zipper with gusset, TPU Heel Support and Kick-Off in the heel area
Upper Lining soft oiled tumbled full leather
Footbed BreathActive functional lining
Footbed evercushion® BA+
Sizes 7 - 12, 13, 14



630905
CONQUEST BLACK SOFT TOE CTX HIGH ASTM EH WP SR

Plus electrical hazard, functional lining with waterproof and breathable CTX® membrane, lateral YKK-zipper with gusset, TPU Heel Support and Kick-Off in the heel area
Upper Lining high quality smooth leather
Footbed BreathActive functional lining
Footbed evercushion® BA+
Sizes 7 - 12, 13, 14



630925
TORNADO BROWN SOFT TOE CTX 6" ASTM EH WP SR

Plus electrical hazard, functional lining with waterproof and breathable CTX® membrane, closed dust tongue, TPU Heel Support and Kick-Off in the heel area
Upper Lining soft oiled tumbled full leather
Footbed BreathActive functional lining
Footbed evercushion® BA+
Sizes 7 - 12, 13, 14



HEAVY DUTY.

WHERE ROUGH MEETS TOUGH.



WHERE ROUGH MEETS TOUGH - Experience the perfect balance between toughness, style, comfort and uncompromising safety. The HEAVY DUTY line combines seamlessly blending rugged durability with stylish design and unmatched protection to withstand the roughest working conditions. Engineered with latest technology and innovative materials allowing you to focus on what truly matters - your work and your passion.

1

HEAVY DUTY SOLE

The outdoor sole is meticulously designed to meet the highest safety standards while providing the utmost comfort. Trust in its exceptional slip-resistant octopus tread pattern, TPU outsole with ladder grip, PU midsole and cushioning IQ.CELL technology - to enhance your performance and keep you safe during your job.



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.

2

PU MIDSOLE

The direct attached lightweight PU midsole gives underfoot cushioning, shock absorption and insulation from uneven ground.



EVERCUSHION® MAX

Maximum comfort and a perfect fit thanks to the cushioning, breathable and moisture-regulating 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. This is the support you need for your best performance at work.



3

SCUFF CAP

Over-the-toe extra high scuff cap for wearers who kneel a lot in their job.

KEY FEATURES OF ALL STYLES

Protection Plus composite-fiberglass toe cap
heel counter for extra stability and protection, ladder grip

Lining BreathActive functional lining with waterproof CTX® membrane

Footbed evercushion® MAX

Shank extra high Scuff Cap

Midsole PU midsole, for cushioning and shock absorption, IQ.CELL integrated in the heel area,

Outsole HEAVY DUTY - oil resistant, TPU outsole with slip resistant octopus pattern for enhanced grip (self-cleaning) and ladder grip



632715
IRON HD 6" ASTM EH WP SR

Upper premium oiled full grain leather
Sizes 7, 8-12,13,14



632735
GRANITE HD MT 6" ASTM EH WP SR

Upper premium tumbled leather
Plus metatarsal protection
Sizes 7, 8-12,13,14



632705
ROCK HD 6" ASTM EH WP SR

Upper robust and breathable ballistic nylon with microfibre
Sizes 7, 8-12,13,14

FOREVER. FASTER.



MOTION PROTECT WOMEN.

SHE WORKS WITH POWER.

EPAL

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MISS SAFETY MOTION.

HER WORKING COMFORT.



The sport inspired WOMEN'S performance safety shoe line MOTION PROTECT is the perfect symbiosis of cushioning, energy return and design. A new feature is the sole construction with the innovative IMPULSE.FOAM® midsole with anti-fatigue technology for work without tiredness. Due to the new material, women will feel the highly comfortable shock-absorption during walking with simultaneous dynamic energy return and stability.

1

RUBBER SOLE MOTION

The 572°F 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).



EVERCUSHION® BA+

Maximum performance for your work shoes. The contoured evercushion® BA+ footbed follows the shape of the foot and ensures a natural position, pressure relief and muscle stimulation. It is made of two layers of breathable foamed polyurethane in different densities with extra cushioning material in the critical heel and ball area for superior shock absorption. An odor-resistant, sweat-wicking and non-slippery fabric covers the whole footbed. Excellent comfort and support to get your job done. (except 643965)

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.

KEY FEATURES OF ALL STYLES

Protection composite-fiberglass toe cap
Lining BreathActive functional lining
Footbed evercushion® BA+
Shank TPU torsion control element

Midsole IMPULSE.FOAM® midsole in two different densities for maximum cushioning, stability and comfort
Outsole rubber outsole, abrasion, oil & slip resistant, 572°F heat resistant



♀
WOMEN

643945
DEFINE BLACK WNS LOW ASTM SD SR

Plus metal free, TPU toe protection, TPU heel element and eyelet piece
Upper SAFETY KNIT®
Sizes 5, 6 - 10, 11



♀
WOMEN

643935
FUSE KNIT BLACK WNS LOW ASTM EH SR

Plus metal free, electrical hazard, microfiber eyelet piece and toe protection
Upper SAFETY KNIT® with FUSE.TEC® elements
Sizes 5, 6 - 10, 11



♀
WOMEN

643905
FUSE KNIT BLUE WNS LOW ASTM EH SR

Plus metal free, electrical hazard, microfiber eyelet piece and toe protection
Upper SAFETY KNIT® with FUSE.TEC® elements
Sizes 5, 6 - 10, 11





633895
STEPPER 2.0 WNS MID ASTM EH SR

Plus metal free, electrical hazard, TPU heel protection
Upper microfiber / mesh and PU
Lining BreathActive functional lining
Sizes 5, 6 - 10, 11



643955
STEPPER 2.0 WNS LOW ASTM EH SR

Plus metal free, electrical hazard
Upper full grain leather, durable textile
Sizes 5, 6 - 10, 11



643965
VELOCITY 2.0 BLACK WNS LOW ASTM SD SR

Plus metal free, abrasion resistant toe overlay, heel support
Upper high quality smooth leather with TPU side support
Sizes 5, 6 - 10, 11



MISS SAFETY.

MOTION PROTECT 1.0.



WHAT WOMEN WANT - Comfortable safety shoes that do not look like those. The styles of PUMA SAFETY made especially for women fulfill this need while satisfying our high demands in terms of safety and comfort.

1

RUBBER OUTSOLE

This 572°F heat, oil and slip resistant rubber sole, with TPU protection in the heel area, is inspired by the latest running technology. The sole profile with its diagonal grooves ensures a perfect flexibility and a secure contact to the ground (SRC). (ASTM F 1677 Mark II)

4



IQ.CELL

The gel pad directly embedded in the heel area works just like a trampoline – it absorbs shock energy and returns it immediately as bounce.

2

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.



SAFETY KNIT®

STEP IN COMFORT - The highly flexible fabric adapts perfectly to the foot and fits like a sock. The SAFETY KNIT® upper, a mixture of high quality synthetic fibres, offers high flexibility, resistance and breathability.

3

EVA MIDSOLE

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



EVERCUSHION® MISS

This anatomically designed lightweight footbed with waffle structure will keep your feet cool and dry by transmitting moisture away from the foot. The open cells allow a rapid drying when the shoes have been taken off.

KEY FEATURES OF ALL STYLES

Protection steel toe cap
Lining BreathActive functional lining
Footbed evercushion® MISS
Shank TPU torsion control element

Midsole lightweight EVA midsole, cushioning IQ.Cell integrated in the heel area
Outsole rubber outsole, abrasion, oil & slip resistant, 572°F heat resistant
Sizes 5, 6 - 10



642915
CELERITY KNIT PINK WNS LOW ASTM SD SR

Plus TPU protection in the toe and heel area
Upper SAFETY KNIT®
Sizes 5, 6 - 10



642925
CELERITY KNIT BLACK WNS LOW ASTM SD SR

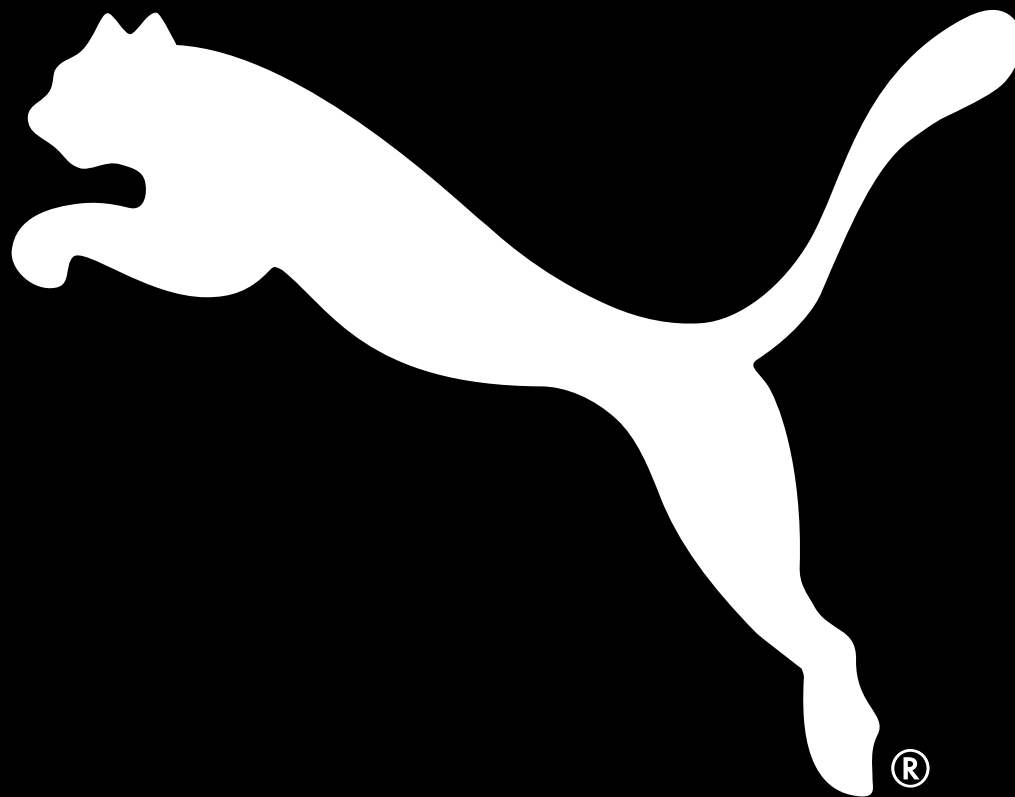
Plus TPU protection in the toe and heel area, metal free
Upper SAFETY KNIT®
Sizes 5, 6 - 10



642855
VELOCITY WNS LOW ASTM SD SR

Plus water resistant
Upper smooth tumbled full leather
Sizes 5, 6 - 10





Your PUMA SAFETY dealer:

puma-safety.com