# SCUFF CAPS EVO.

OFFROAD AT HOME.







# ALL NEW 2024 COLLECTION



# Ben Lomond Industrial & Safety Solutions Limited.

Safety Isn't Expensive, It's PRICELESS!

www.blisssafety.com



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## **PUMA SAFETY SHOES TECHNOLOGY**





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



The steel midsole prevents sharp objects from penetrating through the sole.



This shoe is slip resistant on all common surfaces.



Thanks to special upper fabrics, like e.g. Softshell or particular processing, the article is water-resistant.



### **EVERCOMFORT WHITE**

This ergonomically shaped footbed provides a correct position and an optimum support to the foot. The perforation and the hydrophobic, antibacterial fabric cover improve and balance the foot climate, while a cushioning pad at the heel absorbs the impacts from outside.



For all working big foots: these models are available up to size 48 or sometimes size 49.



### **COLD INSULATED**

A special finish on the shoe protects against cold and keeps feet warm. CI certified safety shoes keep the heat in the shoe much longer and let the cold penetrate much slower.



The long lasting, water-repellent and wind-resistant hightech membrane is particularly breathable and protects the foot with a microporous mesh structure against waterlogging. It transports sweat and moisture to the outside. What remains is a delightful dry and comfortable body sensation.



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



A comfortable fit gives the foot enough room to move. Thus the shoe can be worn long and without pain.



**BG** Directive concerning orthopedic adjustments (insoles). Safety shoes must be tested according to it to guarantee that the shoe still meets the requirements of standard EN ISO 20345.



### **HEAT INSULATED**

Protect feet from burns when working on surfaces up to 150°C for up to 30 minutes. Their outsole or midsole materials provide thermal insulation, preventing heat from reaching the feet, making them ideal for hot environments or areas with significant temperature changes.



Keeps you warm in cold temperatures.



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



When producing this style we totally waive all kinds of animal products.



We adapted these models for a better fit on women's small feet.



EN ISO 20345:2011



The ultraflexible textile fabric perfectly adapts to the foot and fits like a sock.

## SAFETYTOEMODELS:ASTMF2413-18 and ASTMF2412-18a

All PUMA SAFETYsafetyshoes meet or exceedthe highest ASTMstandards for toe impact I/75 and compression C/75 protection.

### ASTMF2913-19 and F3445-21

All PUMA SAFETYshoesmeet ASTMF2913-19 non-slip testing standards and











ASTMF3445-21.



**GRAVITATION MID BLACK** 

**ASTM SD ALBATROS** 

**SAFETY SHOES S3** 





The ALBATROS® ClearTPU line offers durable, comfortable, and protective footwear designed for demanding work environments. Featuring robust full-grain leather and advanced TPU sole technology, these shoes provide flexibility, lightweight wear, and enhanced durability against abrasions. The unique "windscreen-wiper effect" on TPU soles improves anti-slip safety by clearing water from surfaces. The transparent sole design highlights quality, while the ALBATROS® comfit AIR footbed offers shock absorption, arch support, and optimal foot positioning. The slip-resistant, odor-resistant, moisture-absorbing textile surface is also washable for easy care.

**GRAVITATION MID** offers strong protection with a steel midsole and toe cap, closed dust tongue, and leather collar. Its smooth full-grain leather upper, breathable 3D lining, and anatomically shaped comfit®AIR insole ensure comfort. The ClearTPU sole is slip-resistant, abrasion-resistant, and includes a scuff cap and shock absorber. Ideal for assembly, construction, craft, industry, and warehouse/logistics applications.







TTD

USD

GYD

**\$73** | **\$15,190.77** 











### 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.

Protection: Fibreglass toe cap and flexible

FAP® penetration protection

Plus: softly padded and closed dust flap, heel cap for additional 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 non-slip octopus profile for optimum grip (self-cleaning), cushioning PU midsole and

overcap





TTD

USD

GYD

**\$875** | **\$129** | **\$26,936.63** 









IRON HD WHEAT MID ASTM EH SR







The **HEAVY DUTY** boot collection combines durability, comfort, and style for tough jobs. Featuring a fiberglass toe cap, padded dust flap, and heel cap, it ensures safety and stability. The oiled full-leather upper, BreathActive lining, and evercushion® MAX footbed provide a comfortable fit, shock absorption, and dryness. The oil-resistant TPU outsole with slip-resistant tread offers superior grip, while the PU midsole minimizes fatigue. Designed for construction, industrial, and logistics workers, the HEAVY DUTY boot is built to perform while looking great on and off the job.

Features lightweight fiberglass toe cap, a heel counter for extra stability, and a ladder grip for added safety. With a soft padded interior, closed dust tongue, and BreathActive lining, it offers exceptional comfort, while the Evercushion® MAX insole enhances support.

Made with premium oiled full-grain leather, the upper is both durable and stylish. The heavyduty TPU outsole is oil-resistant, features a slipresistant, self-cleaning octopus tread for superior grip, and includes a cushioning PU midsole with a scuff cap for extended wear. AS 2210.3:2019



TTD

USD

GYD

\$143 | \$30,015.11





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USD TTD

GYD

**\$143** | **\$30,015.11** 









**OFFROAD AT HOME** - Classic outdoor look combined with efficient security. The new SCUFF CAPS EVO are characterized by their fiberglass caps and BreathActive functional lining as light and breathable, but due to the 17cm high shaft and the FAP penetration protection they are very safe safety shoes. In the timeless stone color of the nubuck leather, a fashion-conscious look remains the focus, even for commercial use. The SCUFF CAPS EVO rubber sole remains resistant to heat up to 300 ° C and is non-slip even on unpaved surfaces.

This safety footwear features a composite fiberglass toe cap and metal-free, flexible FAP® penetration protection. It has an extra high shaft (about 17 cm) with a lateral YKK zipper and closed dust tongue, along with a TPU heel guard and kick-off in the heel area. The upper is made of nubuck leather, complemented by a breathable lining and an evercushion® BA+ footbed. The rubber outsole is heat-resistant (572°F), slip and oil resistant, meeting ASTM F2913-19 non-slip testing standards and ASTM F3445-21. Suitable for applications in agriculture, assembly, construction, and industry





TTD

USD

GYD

**\$975** | **\$143** | **\$30,015.11** 









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**\$975** | **\$143** | **\$30,015.11** 

GYD

TTD



Sierra Nevada BROWN MID

**ASTM EH WR PUMA SAFETY** 

SHOES S3

SAFETY



**HEAVY DUTY** - The Scuff Caps series is a highly durable safety shoe line, ideal for the building, engineering, and industrial sectors. Known for comfort during long work hours, the CASCADES MID model features a greased full-grain leather and Cordura® shaft. Its heel includes a point that adjusts to the wearer's weight and step, ensuring optimal contact with the ground. The VOLUME PLUS design provides extra room for toes, while the slip-resistant, self-cleaning rubber sole enhances stability.

This safety shoe offers robust protection with a composite-fiberglass toe cap, metalfree flexible FAP® penetration resistance, and a durable CORDURA® upper. Made from greased full-grain leather, it features a breathable SYMPATEX® membrane lining for enhanced comfort. The evercushion® BA+ footbed ensures long-lasting wearability, while the 300°C heat-resistant EVER.FLEX rubber SCUFF CAPS sole provides excellent stability and durability. Ideal for construction and craftsmanship. this shoe combines style and functionality in brown and grey full-grain leather.











SAFETY



The Puma Safety 630267 Tanami is a metal free, elastic sided boot. The upper is made of premium water-repellent waxed leather, a drawn-up scuff cap in the toe area reduces abrasion.

This style has a lightweight fibreglass toe cap, is Electrical Hazard Rated for greater protection against electrical shock and has a 300°c heat resistant rubber outsole with a shock absorbing GelCell incorporated in the heel.

This safety boot offers lightweight fiberglass toe cap protection with 200-joule impact resistance and is rated for electrical hazards (ASTM F2413). It features an elastic side, is metal-free, and has a waterrepellent, waxed premium leather upper. The BreathActive lining provides moisture control and comfort, while the heel has gelCELL cushioning for shock absorption and energy return. The insole is made with Puma Evercushion® BA Plus, and the rubber outsole is heat-resistant up to 300°C, SRC slip-resistant, and has a mudrelease profile.



TTD

USD

GYD

**\$845** | **\$124** | **\$26,013.09** 

















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TTD

USD

GYD

**\$845** | **\$124** | **\$26,013.09** 











**S1** 





Comfortable safety shoes that don't look like safety shoes! The CELERITY KNIT PINK WNS **LOW** made of super soft SAFETY KNIT fulfills this wish with reliable security and high wearing comfort. The sole combination of ultra-light midsole and heat-resistant, nonslip rubber outsole up to 300 ° C is based on the latest running shoe technology. A torsion control system embedded in the middle supports the natural movement of the foot and also provides more stability. The lightweight evercushion® MISS footbed with a waffle structure keeps the inside of the shoe nice and cool and dry.

This safety shoe features a steel toe cap, IQ.Cell cushioning in the heel, and TPU protection at the toe and heel. Made with SAFETY KNIT® textile fabric, it includes a BreathActive lining for moisture control and an evercushion® MISS footbed for comfort. The rubber sole is heat-resistant up to 300°C, offers torsion control, and is designed for applications in assembly, crafts, industry, and logistics.





TTD

USD

GYD

\$103 | \$21,549.31







# MISS SAFETY.

MOTION PROTECT 1.0.



WHAT WOMENWANT - 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.



### 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 it's diagonal grooves ensures a perfect flexibility and a secure contact to the ground (SRC). (ASTMF 1677 Mark II)





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



## 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.



# SAFETYKNIT®

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



### **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.









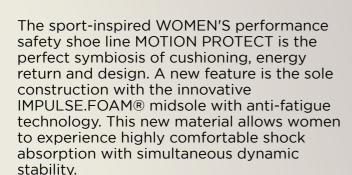


SAFETY

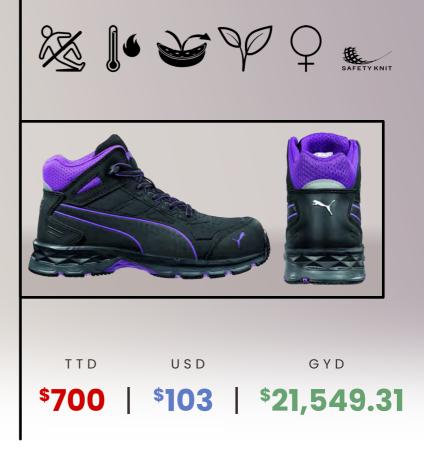
**STEPPER 2.0 WOMENS** 

**MID ASTM EH SR** 





This safety shoe features a composite fiberglass toe cap, is rated for electrical hazards, and has TPU heel protection. The upper is made from microfiber, mesh, and polyurethane, with a BreathActive lining for ventilation. The evercushion® BA+ footbed provides comfort, while the rubber outsole is heat-resistant up to 572°F, abrasionresistant, oil and slip-resistant. The IMPULSE FOAM® midsole offers dual-density cushioning for stability and comfort. Designed for construction, industry, and production, it comes in black and blackpurple.







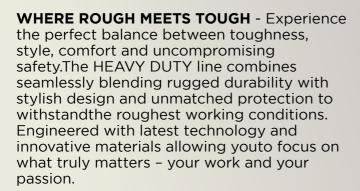


**IRON HD BROWN MID PUMA SAFETY SHOES** 

**S3S** 

SAFETY





This heavy-duty safety boot features a slipresistant octopus tread pattern, a TPU outsole with ladder grip, a lightweight PU midsole, and IQ.CELL cushioning for stability and comfort. The high scuff cap protects the toe for frequent kneeling, while the CTX® waterproof membrane keeps feet dry with breathable, moisture-resistant protection. The evercushion® MAX footbed offers exceptional support and comfort, with moisture regulation, antibacterial odor control, and arch support to reduce pressure and minimize stress on feet, ankles, and knees.













TTD

USD

GYD

**\$143** | **\$30,015.11** 











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

This black safety shoe combines durable protection with comfort and functionality. It features a composite-fiberglass toe cap, abrasion-resistant toe overlay, quick-lacing system, and metal-free construction. Made with Sandwich-Mesh and FUSE.TEC® elements, it includes a BreathActive lining and evercushion® BA footbed for all-day wearability. The 572°F heat-resistant sole, with dual-density IMPULSE FOAM® for cushioning and stability, is oil and slipresistant for maximum safety.







