

**NEW**



TAKE THE POLE POSITION

# MOTO PROTECT



reddot winner 2021

# TAKE THE POLE POSITION MOTO PROTECT

The new generation MOTO PROTECT - even more performance and motorsport feeling at work.  
The Duo-PU 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 Duo PU sole is pure motorsport. As with a tire tread, fluids are drained and grip is optimized on every surface (SRC). The MTSP Torsion Control element guarantees additional stability.

3

## 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.

2

## PU MIDSOLE

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

4

## 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.



## 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.



FAP®

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



## FEATURES OF ALL MOTO PROTECT STYLES

<b>Protection Plus</b>	fiberglass toe cap and flexible FAP® midsole non-metallic, internal lacing without protruding elements for a particularly slim design	<b>Footbed Sole</b>	evercushion® plus MOTO PROTECT - slip resistant DUO-PU-sole with MTSP Torsion Control Element and DRIVERS HEEL for a natural rolling movement
<b>Lining</b>	BreathActive functional lining	<b>Sizes</b>	36 - 47



NEW



64.341.0 **TOURING BLACK LOW**  
S3 ESD SRC

**Plus Upper** ESD smooth full leather



NEW



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63.261.0 **TOURING BLACK MID**  
S3 ESD SRC

**Plus Upper** ESD, reinforcement in the area of the ankle joints smooth full leather





**NEW**



64.343.0 **TOURING BLUE LOW**

SB E P WRU FO SRC

**Upper** functional leather



**NEW**



63.263.0 **TOURING BLUE MID**

SB E P WRU FO SRC

**Plus** reinforcement in the area of the ankle joints

**Upper** functional leather



**NEW**



64.342.0 **TOURING STONE LOW**

S3 SRC

**Upper** hydrophobic suede leather



63.262.0 **TOURING STONE MID**

S3 SRC

**Plus** reinforcement in the area of the ankle joints

**Upper** hydrophobic suede leather

**NEW**



64.344.0 **TOURING BLACK SUEDE LOW**

S3 ESD SRC

**Plus** ESD  
**Upper** hydrophobic suede leather

**NEW**



64.345.0 **TOURING WHITE LOW**

S3 SRC

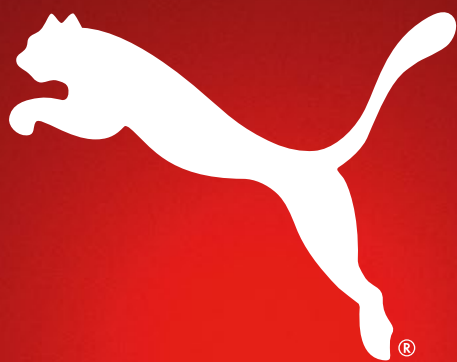
**Upper** durable microfiber



\* Protection against electric shocks [electrically insulating shoes].  
For work environments in which there may be contact with live electrical conductors.  
According to american safety standard ASTM F2413 - 2018 up to 18,000 volts.



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[puma-safety.com](http://puma-safety.com)