



**PUMA**<sup>®</sup>  
SAFETY

**NEW**

# REBOUND

SAFETY WITH TRAMPOLINE EFFECT

ACTIVE  
ENERGY  
RETURN

UP TO  
60%



**EFFECTFOAM**

**FAP**<sup>®</sup>  
FLEXIBLE ANTI-PENETRATION

FOREVER  
FAST

SAFETY WITH TRAMPOLINE EFFECT

# REBOUND

In order to reduce physical stress to the largest extent, the REBOUND line offers a optimized cushioning capacity and comfort. The heart of the REBOUND styles is the comfortable 3-layered cushioning concept consisting of the fast reacting EFFECT.FOAM® midsole in combination with the evercushion® pro ESD footbed and the robust compact PU outsole.



1

## REBOUND SOLE

The 3-layered cushioning concept consisting of the EFFECT.FOAM® midsole, combined with the compact PU outsole and the evercushion pro® ESD footbed offers even more comfort and cushioning for a fatiguefree work experience.

2

## PU OUTSOLE

Due to its high material density, the slip resistant outsole (SRC) wears out less and prolongs thus the life of the shoes. The striking profile which is divided into different segments, offers maximum support and grip on uneven as well as wet and slippery surfaces. The wide cleats at the outer edge ensure a high level of stability.

3

## STEEL TOE CAP

The spacious fit ensures a pleasant wearing comfort with better side support.

4

## 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.

5

## ESD

ESD-capable safety shoes must be worn when electrostatic charges must be reduced by discharging. This is e.g. necessary when working with sensitive electronic components that could be damaged or destroyed by electrostatic discharge.



## FAP®

This Safety Footwear features a FAP® midsole and offers greater comfort, flexibility, insulation, humidity absorption and shock absorption to the wearer. FAP® is a non-metallic material for safety footwear made of multiple textile layers of high tenacity fibers.

## EVERCUSHION® PRO ESD

The soft PU material of the evercushion® pro ESD insole offers a high cushioning during the whole footstep, therefore the pressure zones are relieved. The durable fabric cover and the perforated area at the forefoot ensure breathability and comfort. Electrostatic charges will be derived from the body.



ACTIVE  
ENERGY  
RETURN

UP TO  
60%

EFFECTFOAM

FAP  
FLEXIBLE ANTI-PENETRATION



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.

UP TO  
**60%**  
ENERGY RETURN



UP TO  
**47%**  
LESS IMPACT



## KEY FEATURES OF ALL REBOUND STYLES

- Protection Plus** steel cap and flexible FAP® midsole ESD
- Lining** BreathActive functional lining
- Footbed** evercushion® pro ESD
- Sole** REBOUND - Compact PU outsole with midsole of continuously high performance EFFECT.FOAM® for excellent cushioning and energy return



**NEW SOLE**

64.089.1 **AVIAT LOW**  
S1P ESD SRC

**Upper** durable microfibre  
**Sizes/Width** 39 - 47 / 11



**NEW SOLE**



64.052.1 **CONDOR BLACK LOW**  
S3 ESD SRC

**Upper** smooth full leather  
**Sizes/Width** 39 - 47 / 11

**NEW SOLE**



63.010.1 **CONDOR BLACK MID**  
S3 ESD SRC

**Upper** smooth full leather  
**Sizes/Width** 39 - 47 / 11

**NEW SOLE**



64.054.2 **CONDOR BROWN LOW**  
S3 ESD SRC

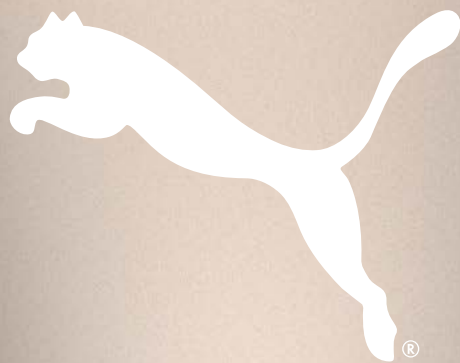
**Upper** oiled nubuck leather  
**Sizes/Width** 39 - 47 / 11

**NEW SOLE**



63.012.2 **CONDOR BROWN MID**  
S3 ESD SRC

**Upper** oiled nubuck leather  
**Sizes/Width** 39 - 47 / 11



PUMA SAFETY dealer

[puma-safety.com](https://www.puma-safety.com)