



Technical Data

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|----------------------|---------|
| Color | Black |
| Sizes Available | 36-47 |
| Packaging | -- |
| Packed | -- |
| Case Dimensions (cm) | -- |
| Case Weight (kg) | 0.00 |
| Country of Origin | China |
| Material | Leather |
| Outsole | -- |
| Toe Type | -- |
| Tread Pattern | -- |
| Height | -- |
| Construction | -- |
| Certifications | -- |

Performance Data

| | |
|------------------------|----|
| ASTM F2413 Requirement | -- |
|------------------------|----|

PUMA® Safety

Touring Black MID S3 ESD SRC Composite Toe Electrostatic Dissipative Shoes, Slip Resistant, Safety Shoes

- **MOTO PROTECT SOLE** - The slip resistant and cushioning Duo-PU-sole is pure motorsport. The tyre inspired design allows liquids to drain away so that maximum grip is achieved on all surfaces (SR or SRC). The MTSP Torsion Control element guarantees additional stability.
- **PU MIDSOLE** - The directly injected lightweight PU midsole provides shock absorption across the whole foot.
- **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.
- **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.
- **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 longlasting comfort and performance in a durable material that withstands even the toughest daily wear.