



Technical Data

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	--
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PUMA® Safety

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

- **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.
- **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.
- **PU MIDSOLE** - The direct attached lightweight PU midsole gives underfoot cushioning, shock absorption and insulation from uneven ground.
- **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.
- **UPPER** - We use high quality, durable materials (e.g. hydrophobic suede leather) that are both water and abrasion resistant.
- **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.