



ESD

Technical Data



Color	Black/White
Sizes Available	35-42
Packaging	Boxed
Packed	--
Case Dimensions (cm)	--
Case Weight (kg)	0.00
Country of Origin	Viet Nam
Material	Textile
Outsole	--
Toe Type	Steel Toe
Tread Pattern	--
Height	--
Construction	ESD Safe, Fuel Resistant, Insulation Against Heat, Heat Resistance, Slip Resistant
Certifications	--

PUMA® Safety

CELERITY KNIT BLK/WHITE LOW S1PS ESD FO
HRO SR Steel Toe, Electrostatic Dissipative
Shoes, Heat Resistant, Slip Resistant, Safety
Shoes

- **MOTION WNS SOLE** Heat resistant up to 300°C, the tread on the rubber outsole delivers perfect contact on a wide variety of surfaces. The lateral elevation of the midsole in the heel area, which is frequently used in running, improves the stability of heel contact.
- **TRIPLE ARCH SUPPORT SYSTEM** The perfectly balanced arch supports of outsole, evercushion® EASY footbed and ergonomic last create a harmonious unit and deliver optimized foot support.
- **FAP® LITE - FLEXIBLE ANTI-PERFORATION** The latest generation of metal-free antiperforation: • 50% lighter* • excellent flexibility • improved cushioning and pressure elasticity • breathability and sweat absorption for a cooling effect
- **EVERCUSHION® EASY** The combination of breathable, open-cell foam technology and particularly moistureabsorbing upper material effectively transports perspiration away from the feet and keeps them pleasantly dry. The soft memory foam of the evercushion® EASY footbed adapts perfectly to the shape of the foot and exhibits truly outstanding cushioning effects – for the softest of touches with every step.

Performance Data

ASTM F2413 Requirement --