



Technical Data

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

Performance Data

ASTM F2413 Requirement --

Care Instructions



Hand Wash

PUMA® Safety

Charge Black Disc LOW S1P ESD HRO SRC
Composite Toe Electrostatic Dissipative Shoes,
Heat Resistant, Slip Resistant, Safety Boots

- **RUBBER OUTSOLE** - The unique waffle pattern of the up to 572°F heat resistant rubber sole guarantees perfect slip resistance and has self-cleaning properties (mud release).
- **IMPULSE.FOAM MIDSOLE** - The intelligent midsole made of IMPULSE.FOAM® reacts to every step with an energy impulse. As a result, the IMPULSE.FOAM® not only returns up to 55% of the energy, but also ensures maximum cushioning, excellent stability and long-lasting comfort.
- **POWER PLATE** - The POWER PLATE is due to its size and shape a unique torsion control element in a safety shoe and extends from the middle of the sole to the heel. It supports the stability of the entire foot, increases the energy return effect of the IMPULSE.FOAM® midsole and supports with every step the natural rolling movement of the foot.
- **SAFETY KNIT® - STEP IN COMFORT** - The highly flexible fabric adapts perfectly to the foot and fits like a sock. The SAFETY KNIT® upper, a mixture of high quality synthetic fibres, offers high flexibility, resistance and breathability.
- **EVERCUSHION® BA+** - Maximum performance for your work shoes. The contoured evercushion® BA+ footbed follows the shape of the foot and ensures a natural position, pressure relief and muscle stimulation. It is made of two layers of breathable foamed polyurethane in different densities with extra cushioning material in the critical heel and ball area for superior shock absorption. An odor-resistant, sweatwicking and non-slippery fabric covers the whole footbed. Excellent comfort and support to get your job done.