PIP GLOBAL SAFETY

SPECIFICATION SHEET

STYLE: 643840



ESD

Technical Data

Color	Black
Sizes Available	36-48
Gender	Men
Toe Type	Composite
Material	Leather
Footwear Height	Low
Construction	ESD Safe, Fuel Resistant, Insulation Against Cold, Heat Resistance, Slip Resistant
Case Weight (kg)	0.00
Packaging	Boxed
Country of Origin	China

Care Instructions

Hand Wash

PUMA® Safety Velocity 2.0

Velocity 2.0 Black LOW S3 ESD HRO SRC Composite Toe Electrostatic Dissipative Shoes, Heat Resistant, Slip Resistant, Safety Boots

- RUBBER OUTSOLE MOTION - The 572°F heat resistant HRO rubber sole is inspired by the latest running technology. The anti-slip sole profile with its diagonal grooves ensures perfect flexibility and secure contact to the ground (SRC). A nylon shank is integrated in the sole concept.
- FLEX GROOVES - The diagonal grooves in the sole profile provide a better flexibility and a smoother feel on the ground. Furthermore, they will give you a better grip while walking.
- TORSION CONTROL ELEMENT - The TPU torsion control element in the middle of the sole supports the natural flexing action of the foot while walking and provides a better support and stability for the feet.
- IMPULSE FOAM MIDSOLE - The innovative IMPULSE.FOAM® midsole in two different densities reacts to each of your steps with an energy impulse. Thereby the IMPULSE.FOAM® does not only return up to 55% of the energy, but also provides maximum cushioning, excellent stability and long-lasting comfort.
- EVERCUSHION® BA - This anatomically designed footbed provides a high level of comfort and moisture control, giving a pleasant foot climate. This footbed, as used in high performance sports shoes, is made from a soft, open-cell, resilient foam that will not compress in wear, which ensures a high level of cushioning, breathability and moisture regulation.

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