



Technical Data

Color	blau
Sizes Available	39-48
Packaging	--
Packed	--
Case Dimensions (cm)	--
Case Weight (kg)	0.00
Material	Leather
Outsole	--
Toe Type	--
Tread Pattern	--
Height	--
Construction	--
Certifications	TAA Compliant

Performance Data

ASTM F2413 Requirement	--
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PUMA® Safety

Iconic Navy LOW S1PL ESD FO HRO SR
Composite Toe Electrostatic Dissipative Shoes,
Fuel Oil resistant, Heat Resistant, Slip Resistant,
Safety Boots

- RUBBER SOLE HERITAGE - The 300°C heat-resistant rubber outsole has an excellently slip resistant herringbone pattern with optimum grip. The softer rubber midsole grants underfoot cushioning and shock absorption. By increasing the rotation point, friction and thus fatigue are greatly reduced. The wide frame ensures optimum stabilization.
- idCELL - The idCELL elements in the heel and toe area consists of a very soft, shock absorbing EVA material. It significantly absorbs impacts and shocks when the heel strikes the ground and therefore reduces fatigue.
- ROTATION POINT - The special feature of the sole is the integrated rotation point in the area of the inner metatarsus. This point is the most severely strained part while walking. By reinforcing it, friction and thus fatigue is greatly reduced.
- EVERCUSHION® RELIEF - The breathable evercushion® RELIEF footbed consists of two different layers that fit together precisely. The upper layer is made from memory foam and adapts perfectly to the shape of the foot, offering cushioning just where it's most needed. The bottom layer is made of evercushion® foam and provides optimum pressure relief and durable cushioning. It has excellent moisture-wicking properties to wick sweat away from the feet. A specially adapted arch support keeps the foot in a natural position inside the shoe and stimulates the muscles while walking. The wavy grooves on the bottom stop the footbed from sliding inside the shoe. This is the comfort and support you need to get your job done.

PROTECTIVE INDUSTRIAL PRODUCTS, INC. | BRINGING THE BEST OF THE WORLD TO YOU®

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