

Technical Data

Performance Data

ASTM F2413 Requirement --



PUMA® Safety

Elevate Knit Green LOW S1P ESD HRO SRC
Composite Toe Electrostatic Dissipative Shoes,
Heat Resistant, Slip Resistant, Safety Boots

- RUBBER OUTSOLE - This hard-wearing 572°F heat- and oil-resistant rubber outsole has a distinctive tread design with channels to clear fluids - for optimum slip resistance. Due to the reinforcement of the rotation point, friction and thus signs of fatigue can be significantly reduced.
- EVA MIDSOLE - Thousands of tiny bubbles in this ultra lightweight midsole ensure an optimal cushioning and improve the flexing action of the foot.
- idCELL - The idCELL element in the heel area consists of EVA, a very soft, shock absorbing material. It perfectly absorbs impacts and shocks when the heel strikes the ground.
- ROTATION POINT - The special feature of the sole is the integrated rotation point. This point in the area of the inner metatarsus is the most severely strained part while walking. By reinforcing the rotation point, friction and thus fatigue is greatly reduced.
- FAP® - FLEXIBLE ANTI-PERFORATION - The flexible anti-perforation midsole made from para-aramid synthetic fibres offers ultimate protection of the foot from sharp penetrating objects.
- EVERCUSHION® CUSTOM FIT MID - The breathable, moisture-regulating, anatomically shaped insole cushions optimally with every step. The specially coordinated arch support enables the foot to be positioned naturally in the shoe and stimulates the muscles when walking.

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

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