



### Technical Data

Color	--
Sizes Available	--
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

## Albatros®

Ultimate Impulse Olive LOW S1P ESD HRO SRA Composite Toe Electrostatic Dissipative Shoes, Heat Resistant, Slip Resistant, Safety Boots

- **SLIP RESISTANT OUTSOLE** - The easy to clean rubber outsole ensures perfect ground contact. It is non-slip and abrasion resistant as well as heatresistant up to 300°C (HRO). The specially designed cleat profile and the wide flex grooves guarantee optimum flexion, optimize the water-displacing properties (windscreen wiper effect) and provide firm grip on a wide variety of grounds
- **DUAL.IMPULSE MIDSOLE** - The first safety shoe line with with a double-foamed, extremely light dual IMPULSE midsole. The intelligent sole concept made up of two individual layers of IMPULSE.FOAM® offers everything: maximum cushioning with up to 55% active energy return as well as excellent stability and long-lasting comfort.
- **SAFETY KNIT** - The highly flexible, breathable textile fabric adapts perfectly to your foot and fits seamlessly like a sock. It gives you optimal support, is super light and ultra durable at the same time.
- **FAP® - FLEXIBLE ANTI-PENETRATION** - FAP® is a non-metallic material, especially for safety footwear, made of multiple textile layers of extremely tearproof fibers. The FAP® midsole offers greater comfort, flexibility, cold insulation, humidity absorption and shock absorption to the wearer.

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

AMERICAS: +1 (800) 262-5755 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | [www.pipglobalsafety.com](http://www.pipglobalsafety.com)

This document and the information contained herein is the property of Protective Industrial Products, Inc. (PIP) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of PIP products for a particular purpose or use within a particular environment. PIP DISCLAIMS ALL WARRANTIES OTHER THAN AS EXPRESSLY PROVIDED. 2025-06-15