



Technical Data

Color	Blue
Sizes Available	39-48
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 --

Albatros®

Aer58 Blue LOW S1P ESD HRO SRC Composite
Toe Electrostatic Dissipative Shoes, Heat
Resistant, Slip Resistant, Safety Boots

- **WORKLETICS 3D SOLE** - The core layer of the sole is the large pad made of PWR BEADS®, which extends far below the metatarsus. The upper layer, made of very light EVA material, provides dynamic cushioning with good stabilization at the same time. The right grip is guaranteed by the non-slip and abrasion-resistant, two-colour rubber outsole with wide flex grooves for optimum flexibility.
- **PWR BEADS® MIDSOLE** - PWR BEADS® are literally baked together to form one element during the production process. Together they achieve an excellent energy return of 58%.
- **FAP®LITE - FLEXIBLE ANTI PENETRATION** - The latest generation of metal-free penetration protections: 50% lighter, very high flexibility, better cushioning and pressure elasticity, cooling effect through breathability and sweat absorption.
- **evercushion® CUSTOM FIT MID** - The anatomically shaped evercushion® CUSTOM FIT MID footbed provides optimal cushioning with every step. The specially fitted arch support enables the natural positioning of the foot in the shoe and stimulates the muscles when walking. Also available in the retail pack in the Versions LOW and HIGH for narrow ones or wide feet.

Care Instructions



Hand Wash

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

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. 2025-06-14