

SPECIFICATION SHEET STYLE: 641350



Technical Data

Color	, Brown
Sizes Available	
Packaging	
Packed	
Case Dimensions (cm)	
Case Weight (kg)	0.00
Country of Origin	China
Material	Leather
Outsole	
Тое Туре	
Tread Pattern	
Height	
Construction	
Certifications	

Performance Data

ASTM F2413 Requirement

Albatros® Endurance LOW S3 SRC Composite Toe Slip Resistant, Safety Boots

- CRAFTHD SOLE The TPU respectively PU outsole with different use-optimised profile elements and integrated shock absorbing element is especially designed for the CRAFTHD. The sole offers high abrasion resistance and improved flexion. Furthermore, the optimised traction and water-displacing profile (wiper effect) ensure a firm grip
- CUSHIONING MIDSOLE A soft PU midsole optimally cushions the high impacts when walking and combines perfectly stability and flexibility.
- SHOCK ABSORBER Directly embedded in the heel area this element absorbs impacts softly and preserves through soft cushioning ligaments and joints from injuries.
- UPPER The high-quality full leather is characterized by a dense fiber fabric and thus by high stability, resilience and flexibility. In the design, we made sure to use as few seams as possible, among other things to enable easy cleaning in the event of soiling.
- 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.

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. 2025-06-15