



Technical Data

Color	--
Sizes Available	--
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	--
------------------------	----

PUMA® Safety

Condor Brown MID S3L ESD FO SR Steel Toe
Electrostatic Dissipative Shoes, Fuel Oil resistant,
Slip Resistant, Safety Shoes

- **REBOUND SOLE** - The 3-layered PU cushioning concept consisting of the EFFECT.FOAM® midsole, combined with the compact PU outsole and the evercushion pro® ESD footbed offers even more comfort and cushioning for a fatiguefree work experience. The side wall fins of the outsole work in harmony with the EFFECT.FOAM® to bring additional cushioning on the edges.
- **COMPACT PU OUTSOLE** - The striking tread profile incorporates zoned areas to offer maximum support and grip on uneven but also flat slippery surfaces. The outer wide cleats also seek out traction on loose terrain and bring a self cleaning function. In addition, the special high density material supports durability and prolonged life of the shoes, whilst also being resistant to fuel oils to prevent adverse affects in the end environment.
- **EVERCUSHION® PRO ESD** - The soft PU material of the evercushion® pro ESD footbed offers heel to toe cushioning, ensuring underfoot pressure spots are reduced through an evenly spread weight distribution. The moisture wicking fabric cover and perforated forefoot area bring high levels of breathability and comfort. All combined materials.

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. 2025-06-16