HABOT 1027 PS

Brand : Habot
Model : 1027 PS
Standard : EN ISO 20345:2022
Category : S3S
Outer Upper : Printed Vidal Leather with Water-Repellent Properties
Inner Lining : Air Tunnel, Breathable and Abrasion-Resistant Fabric 240 g/m²
Toe Protection : Fiberglass, Extra Wide and Comfortable Toe Protection
Sole Protection : Protector Titanium PS Kevlar, 100% Eco-Friendly
Inner Insole : Soft, Anatomical, Antistatic, Antibacterial, Pressure-Reducing Insole
Sole : Innovative DPU Dual-Density SR Non-Slip, LG Outer Sole with Ladder Grip Feature
Size Range : 36-47

Basic and Additional Requirements

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DPU Technology SR (Slip Resistance)

It is a two-component polyurethane sole material. The lower layer is specially designed to provide dynamic and wear-resistant SR characteristics, making shock loads feel as light as a feather, with the highest class of slip resistance. Thanks to the thin and lightweight structure of the lower sole, foot fatigue from the ground is neutralized at the end of the day.

The midsole is made from polyurethane material that has enhanced cushioning comfort. It is completely flexible and oriented towards comfort. It provides soft support on the entire surface the foot touches. The heel cushioning reduces pressure, and the middle part of the sole is innovatively designed to distribute pressure evenly.

Wider Foot Area: The wide Nordic fit offers extra width in the front and toe area of the safety shoes. This allows users with wider feet to feel more comfortable.

Comfort: Because the feet find more room, it provides greater comfort during long-term use. The toes do not get squeezed and remain in a natural position.

Fit for Different Foot Types: Safety shoes designed in this style can have an expanded design to better fit different foot types.

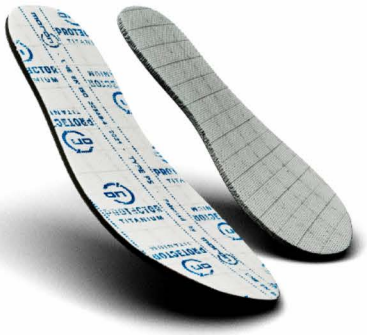
Fiber Glass Protective Toe Cap

This toe protector, found in safety shoes specifically designed for individuals with wide foot structures, offers comfort, width and fit.

It is much lighter than metal toe caps. It is durable and sturdy, providing stronger protection against impacts, cuts, and other mechanical damages due to its flexibility. It is resistant to heat and electricity. Since it does not contain metal, it is beneficial for jobs that require passing through metal detectors. It is corrosion-resistant, meaning it is rust-free and long-lasting. These features provide both protection and comfort in our safety shoes.

Poliyou PRO Insole

Our insoles are pressure-relieving and anatomically shaped, suitable for use in all seasons. They offer top-level comfort and are highly effective in absorbing moisture. They provide a pleasant cushioning effect, absorbing impact energy, which helps create a healthy and dry environment for the feet.



Protector Titanium Recycle PS Kevlar

PS Kevlar should be preferred for providing extra strength and durability. PS Kevlar Multi Protective complies with the EN 20345 standard and offers high resistance against nails that could puncture the sole and cuts. Thanks to its special formulation, it has higher heat resistance. Our anti-perforation insoles are innovative and made from 100% recyclable materials. The remnants generated during the production of this Kevlar are separated at the manufacturer's facilities and later recycled.

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toergy HaBot TAE AIR-COOLED toe

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