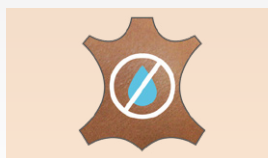


ULISES 49 53

NEGRO

● ALTAS TEMPERATURAS



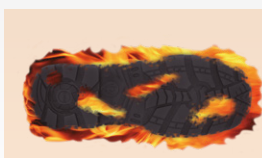
**WATER-REPELLENT
NATURAL FULL
GRAIN LEATHER**



**COMPOSITE TOECAP
200 J**



**NON-METALLIC
ANTI-PERFORATION
MIDSOLE**



**NITRILE RUBBER
OUTSOLE for
High Temperatures
+300°C**



ANTIHEAT INSOLE
Antistatic,
Antibacterial



ULISES 49 S3

NEGRO



Regulation	EN ISO 20345:2011 - EN ISO 20349:2010
Certification	S3 + SRC +CI + HI1 + AN + HRO + WG
Class	I
Category	II
Size (Continental)	35-48
Colour	
Design / Kind	Boot / Type B
Electrical Resistance	Antistatic
Closure System	Leather Turn Up Collar with Velcro, Interior Laces and Bellows.

UPPER MATERIAL	Water-Repellent and Fireproof Natural Full Grain Leather
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TOECAP	"Fiberplast" Composite 200 J.
MIDSOLE	Non-metallic anti-perforation
OUTSOLE	PU + Nitrile Rubber for High Temperatures +300°C

DESCRIPTION OF COMPONENTS

Lining	"Fiberplast" Composite 200 J.
Insole	Non-metallic anti-perforation
Upper-Sole Union	PU + Nitrile Rubber for High Temperatures +300°C

technology **PANTER**

Optimal Sole



EXTRA CUSHIONING AND STABILITY

NEW OUTSOLE DEVELOPMENT WITH
IMPROVED CUSHIONING AND ENERGY RETURN

PROVIDES AN
Improved cushioning

PROVIDES A
Better stability

MORE
Flexible
MORE
Lightweight



OPTIMAL SOLE
POLYURETHANE

BENEFITS FOR THE USER

- Turns the kinetic energy of each step into impetus for the next step.
- Enhances the comfort:

Balanced distribution of foot pressures.
Less muscle fatigue.
Reduction of lumbar pain.
Less risk of injuries.

certificate

Oeko-Tex

FREE OF HARMFUL SUBSTANCES

CONTROL OF HARMFUL SUBSTANCES

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100



2015OK0066 AITEX

Tested for harmful substances.
www.oeko-tex.com/standard100



**ALL THE PANTER
FOOTWEAR
MODELS HAVE BEEN
MANUFACTURED USING
HYPOALLERGENIC
FABRICS**

**Antibacterial
and anti-fungal**

100% Breathable

Ecological and recyclable

Long-lasting durability

Improves comfort

BENEFITS FOR THE USER

All the textiles employed in PANTER footwear are in accordance with the Standard 100 OEKO-TEX (confidence in textiles). This certification guarantees that all the textiles employed are exempt from substances that might be harmful for the humans or the environment.

All the utilized materials have been treated to avoid the bacteria and fungus proliferation that may cause infections, bad smells or skin problems.

technology **PANTER®**

Metal Free

WITHOUT METALLIC ELEMENTS

ADVANTAGES

- **40% LIGHTER**

A lower weight is achieved with a metal free toe cap and sole, this brings greater comfort and relief to the foot.

- **50% MORE FLEXIBLE**

We achieve a more flexible and comfortable footwear with a metal free insole, taking into account a factor as important as the natural flexion of the foot.

- **100% METAL FREE**

PANTER® metal-free safety footwear is free of metal elements both inside (puncture-proof textile sole, anti impact plastic toe cap) and outside the shoe (textil or plastic D-rings, non-metallic ornaments, etc)

- **IMPROVED THERMAL INSULATION**

Metals are not good thermal insulators, whereas composites and fiberglass get a significant improvement in thermal insulation, protecting against heat or cold.

- **NON-MAGNETIC**

We obtained a non-magnetic shoe made of non-metallic materials, so that it is not detected in metal detectors.

- **ANTISTATIC**

We also obtained a shoe without static electricity, thus increasing the comfort of the user.

- **IMPACT'S RESPONSE**

Another very important characteristic is the response of the material after an impact. This type of material, unlike steel, recovers its shape after impact thanks to the elastic memory. This is very important in case of entrapment as it facilitates the removal of the foot.

- **CORROSION RESISTANT**

There is no risk of oxidation as it is a non-metallic material.