



EN ISO 20347:2022



JUST GRIP

ROCK

18182-14L

O3S FO HI HRO SR

Size: 35-48

Weight: 520 gr.

Fit: 11

Working Environment:

Finishing-off building, Logistics and Light Industry, Components and Automotive, ESD Areas



FEATURES

UPPER

Nubuk Leather Hydro 1,6-1,8 mm
Soft Full Grain Leather Hydro

LINING

3D Air circulation 320 gr.

ANTISLIP LINING DUALMICRO

INSOLE

Five 4 Fit

RESISTANCE TO PERFORATION

KX Antiperforation PS

TYPE

Ankle boot

SOLE

PU-RUBBER VIBRAM "COLTELLO DESIGN"

Light and comfortable PU midsole. VIBRAM, COLTELLO, rubber outsole, designed for particularly slippery and wet work conditions. Extraordinary grip performance and excellent comfort.

TECHNOLOGIES

Removable Insole

FIVE 4 FIT

Highly breathable and absorbent anatomic insole. Multilayer structure to take advantage of the peculiarities of each component. Dry and with a comfortable memory foam "pillow"



Protection elements



RESISTANT
TO 3.0 mm.
NAILS

EN ISO 20347:2012

"Occupational" footwear with all the physico-chemical characteristics and the comfort of Sixton footwear. Footwear without safety toecap, with non metallic anti-perforation insert. Resistant to over 1100 N with zero perforation.



PU - RUBBER

SOLE 98

SLIP RESISTANCE

EN ISO 20344:2021

BASIC
CERAMIC WITH
NALS

FORWARD
HEEL SLIP
≥ 0.31

0,48

BACKWARD
FOREPART SLIP
≥ 0.36

0,49

SR
CERAMIC WITH
GLYCERINE

FORWARD
HEEL SLIP
≥ 0.19

0,26

BACKWARD
FOREPART SLIP
≥ 0.22

0,29

Lateral stability

dynamic H C control
technology

Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.



Electrical features



ESD footwear discharge static electricity and avoid damaging surrounding objects; they are designed in compliance with the following standards: IEC EN 61340-5-1:2016 - IEC EN 61340-4-3:2018 - IEC EN 61340-4-5:2018.

Torsional stability



STABIL ACTIVE

Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.



Other