



EN ISO 20345:2022



DIVENTURE

GARDENA

70538-05L

S3S FO *CI SC LG SR
Size: 36-48

Weight: 740 gr.

Fit: 11

Working Environment:

Building, Wood-metal carpentry,
Oil industry, Farming and
Gardening


FEATURES

UPPER

Greased Nubuk Leather Hydro
1,8-2,0 mm
Greased Nubuk Dakar Leather
Hydro 1,8-2,0 mm

LINING

3D Green Air 320 gr.

ANTISLIP LINING

DUALMICRO

INSOLE

QRS02 Green

TOE CAP

Fiber cap SXT

RESISTANCE TO PERFORATION

KX recycled insert - PS method

TYPE

Ankle boot

SOLE

PU DUAL-DENSITY CCYCLED® SR

Two-component PU sole made
from recycled Cycled® material
with additional LG and SC
requirements and SR
characteristics.

TECHNOLOGIES

Removable Insole


Anatomical breathable insole.
Resistant fabric with recycled open-
cell foam that absorbs shocks and
reduces fatigue. Eliminates sweat
with its high ability to evaporate it.
Continuous comfort for months and
months of use


Protection elements


**RESISTANT
 TO 3.0 mm.
 NAILS**
fibercap sxt

Composite toecap with fiberglass.
Resistant to over 200J. Recycled non
metal perforation resistant insert to
over 1100 N with a 3.0 mm truncated
cone nail. Protection over the entire
sole of the foot. Flexible and
comfortable


Lateral stability

dynamic **HC** 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.


Torsional stability


STABIL•ACTIVE

Support made of rigid plastic
material. It supports 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.


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.

Other


**PROGRESSIVE CUSHIONING
 AND ADAPTIVE STABILITY**

D3O materials are made using a
combination of advanced polymer
chemistry and cutting-edge science.
It absorbs and dissipates energy
during and impact, with superior
stability, cushioning and anti-fatigue
effect.


PU - PU

SOLE 70

SLIP RESISTANCE

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BASIC CERAMIC WITH NALS

FORWARD HEEL SLIP ≥ 0.31	0,39
BACKWARD FOREPART SLIP ≥ 0.36	0,42

SR CERAMIC WITH GLYCERINE

FORWARD HEEL SLIP ≥ 0.19	0,20
BACKWARD FOREPART SLIP ≥ 0.22	0,31