

EN ISO 20345:2022



DIVENTURE  
**MARMOLADA**  
70539-01L

**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 Dakar Leather  
Hydro 1,8-2,0 mm  
Reflex insert

**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**



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



**Torsional stability**



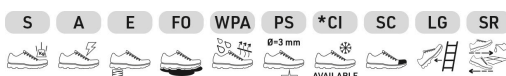
Support made of rigid plastic material. It supports the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.



**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.





**PU - PU**

SOLE 70



**SLIP RESISTANCE**

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**BASIC**  
CERAMIC WITH NAILS

FORWARD HEEL SLIP $\geq 0.31$	<b>0,39</b>	
BACKWARD FOREPART SLIP $\geq 0.36$	<b>0,42</b>	

**SR**  
CERAMIC WITH GLYCERINE

FORWARD HEEL SLIP $\geq 0.19$	<b>0,20</b>	
BACKWARD FOREPART SLIP $\geq 0.22$	<b>0,31</b>	

**Other**



D30 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.

