



EN ISO 20345:2011 

RESOLUTE FORZA
43452-11L

S3 SRC *CI AVAILABLE

Size: 36-48
Weight: 600 gr.

Fit: 11

Working Environment:
Multipurpose, Logistics and Light Industry, Components and Automotive, ESD Areas

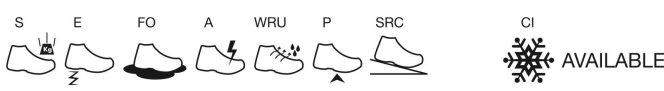


FEATURES

- UPPER**
MicroFiber Rubber with Scratch Bumper 1,8-2,0 mm
- LINING**
3D Green Air 320 gr.
- ANTISLIP LINING**
DUALMICRO
- INSOLE**
Qrs01
- TOE CAP**
Fiber cap SXT
- RESISTANCE TO PERFORATION**
Textile resistant to 3.0 mm nail - X Method
- SOLE**
PU / PU ESD-PLUS SRC
Double density PU sole, Outer- and in-between sole with ESD compound. For use in contact with sensitive electronic equipment. Light and comfortable, very versatile, highly non-slip SRC Antislip standard.
- TYPE**
Low Shoe

TECHNOLOGIES

- Removable Insole**
QRSO1
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**
KX RESISTANT TO 3.0 mm NAILS **fibercap sxt**
Composite toe cap with fiberglass. Resistant to over 200J. 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.



SRC (SRA+SRB)

	SOLE 43 PU - PU	
SRA CERAMIC + DETERGENT SOLUTION	FLAT ≥ 0.32 HEEL (CONTACT ANGLE °) ≥ 0.28	0.39 0.40
SRB STEEL + GLYCEROL	FLAT ≥ 0.18 HEEL (CONTACT ANGLE °) ≥ 0.13	0.24 0.23

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- Electrical features**
ESD
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**
D3O 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.

