



# SPECIALS

SAFETY FOOTWEAR



## CONDUCTIVE FOOTWEAR FOR POTENTIALLY EXPLOSIVE ENVIRONMENTS

THE ONLY CONDUCTIVE  
FOOTWEAR IN  
EUROPE!



**ABSOLUTE NOVELTY**  
Electrical resistance close to  
**ZERO**

**SECUREX** SB E P **C** WRU HRO FO SRC  
**EN ISO 20345:2011**

recommendable in  
ATEX environments





CONDUCTIVE FOOTWEAR FOR POTENTIALLY EXPLOSIVE ENVIRONMENTS

# SECUREX SB E P C WRU HRO FO SRC

EN ISO 20345:2011

MONDOPOINT

11

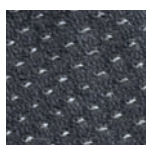
SIZES  
40-47  
6½-12



recommendable in  
ATEX environments

AVAILABLE FROM 01/05/2017

CONDUCTIVE LINING  
**E-MEC+  
DOUBLE**



Ladder proof fabric made of double-layer nylon and silver fibre. It provides high abrasion resistance.

The special "double sided" construction allows that all electrostatic charges are transferred from the foot to the sole and eventually to the ground, thanks to a specific dissipative circuit in the sole. The special silver fibre, which is the particular yarn composing the pattern, provides great anti-odour and bacteriostatic effects.

CONDUCTIVE FOOTBED  
**ZEROHM**  
MADE IN ITALY



Polyurethane anatomic footbed with electrical resistance equal to 0 Mohm, thanks to the total covering with conductive fabric. Antibacterial covering of the footbed with runproof and anti-abrasion fabric made of nylon and silver fibre.



**ABSOLUTE NOVELTY**  
Electrical resistance close to  
**ZERO**

100% NITRILE RUBBER SOLE

Sole made entirely of nitrile rubber resistant to +300 °C (1 min contact), cemented and stitched to the upper, **containing a special dissipation circuit.**



**STITCHED  
SOLE**

**SLIP RESISTANCE**

| dynamic friction coefficient  |                                                  |                                                   |  |
|-------------------------------|--------------------------------------------------|---------------------------------------------------|--|
| <b>0,48</b><br>≥ 0,32<br>FLAT | <b>SRA</b><br>ceramic<br>+<br>detergent solution | <b>0,47</b><br>≥ 0,28<br>HEEL<br>contact angle 7° |  |
| <b>0,21</b><br>≥ 0,18<br>FLAT | <b>SRC</b><br>SRA+SRB                            | <b>0,18</b><br>≥ 0,13<br>HEEL<br>contact angle 7° |  |
|                               | <b>SRB</b><br>steel<br>+ glycerol                |                                                   |  |

UPPER

Water  
repellent full  
grain leather

COMPOSITE TOE CAP

**TOPreturn**



STEEL MIDSOLE

**INOX**



ANTI TORSION SUPPORT



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