

CAIRO S3 CI HI HRO

HR068D

CE UNI EN ISO 20345:2012 S3 CI HI HRO SRC

High safety shoe, WRU back leather thickness 1,8-2,0 mm.
Perspiring and abrasion resistant fabric lining.
Shoe with refracting fabric insert.
Soft, lined and padded tongue.

TOECAP 200J polymeric **composite non-thermic** according to EN 12568

MIDSOLE flexible antiperforation composite fabric according to EN 12568

SOLE HARD ROCK ANTISTATIC bidensity polyurethane and antistatic **RUBBER**.

Sole resistant to hydrocarbons and to abrasion, anti-shock and anti-slipping **SRC**

INSOLE 4001 Comfort insole, perspiring, removable, anatomic, absorbing, antistatic ed antibacterial.

Electrical resistance: *the values found prove that this insole is ESD*

CI cold insulation of sole complex -17 °C

HI heat insulation of sole complex

HRO resistance to hot contact of the outsole

Size 39-47 Shoe weight Sz 42 gr. 585








CERTIFICATIONS



TECHNOLOGIES AND MATERIALS



SECTORS

 FARMING AND MINING  WOOD METAL CARPENTRY  BUILDING
AND HEAVY INDUSTRY  COLD PLACES  OIL AND GAS

SOLE



Hard Rock Antistatic is a shoe born to face **the most extreme** working conditions thanks to its **rubber** outsole.

It has been studied to assure the maximum resistance to the most difficult weather conditions (from **-30°C to 300°C**) and the maximum protection against external cutting bodies (ex. slipperies, etc.).

Also uppers have been studied to face the most difficult working situations and for this reason the materials comply with the most advanced heat-insulating and water-repellent technologies.

**ANTISLIPPING
TEST RESULTS**

	request	results
SRA		
ceramic +	HEEL \geq 0,28	0,43
NaLS	FLAT \geq 0,32	0,39
SRB		
steel +	HEEL \geq 0,13	0,21
glycerol	FLAT \geq 0,18	0,19

