



E Electrostatic discharge (EN 61340-5-1)



F Floating insole



A Aluminum toe cap

MADE IN EUROPE

TOP GRIP REINFORCEMENT

Improved outsole's walking traction due to adapted angles and geometry in both extremities.

SIZES: 36 - 48

TRACTION CONTROL REINFORCEMENT

Triple design that improves slip resistance.

X-STABILIZER REINFORCEMENT

Ankle support that adjusts and gives better balance. Lace reinforcement that eases the fitting and provides extra safety.

TRIPLE SPEED EVA & RUBBER SOLE

Smooth and extremely light midsole with a thin layer of ESD rubber. Oil resistancy and self-clean system.



FLOAT INSOLE

Non-metallic, extremely light and flexible, ideal for long activities. Excellent sweat absorptions.

ACTIVE FOAM INSOCK

Foam that helps to prevent muscle fatigue, while relieving heel pressure.



MATERIAL 3D AIR FLOW

Extremely breathable and flexible 3D Mesh, ideal for warm environments and long activities.

TOE CAP ALUMINUM REINFORCED

Lightweight toe cap against pressure up to 200 Joules. Rubber coating for extra protection and easy cleaning.

SUPER SET BOOT GREY

S1P SRC

58.088.11



STANDARDS EN ISO 20345:2011

S1P - Closed heel area with following:

- E - heel energy absorption
- A - antistatic footwear
- F0 - resistance to fuel oil of the outsole
- P - penetration resistance sole

Additional characteristics:

- SRC - slip resistance
- ESD - electrostatic discharge