FIRST 600 ESD s3L SR FO ESD - 221234



ACI: multi-

ultra flexible

TECHNICAL INFORMATION



MODEL SPECIFICATIONS

Upper: Water-repellent microfiber. Additional PU heel protection. **Upper lining:** Breathable Air Mesh fabric. Abrasion-resistant microfibre heel cushion.

Toe tip:

- · Multilayer composite;
- Impact protection 200 joules;
- Compression protection 1500kg.

Removable footbed: Anatomical with polyester lining and multiperforated polyurethane foam structure to maximize breathability, cushioning and comfort.

Anti-puncture footbed: Made of anti-puncture, absorbent, abrasionresistant and flaking-resistant fabric.

Outsole: Single-density antistatic polyurethane foam directly injected onto the upper. Non-slip (SR), abrasion-resistant and hydrocarbonresistant (FO).



DESCRIPTION

Low metal-free, antistatic ESD shoe.

Water-repellent microfibre upper.

PU heel protection.

Breathable Air Mesh lining.

Non-slip sole (SR), abrasion and hydrocarbon resistant (FO).



USE & MAINTENANCE

Make sure the shoes are in good condition before each use. Take care to regularly clean them.

Do not use aggressive products such as petrol, acids and solvents that could affect their quality, safety and durability.



NORM EN ISO 20345:2022



SAFETY CAT.



SIZES

35/48



TOE TIP

WEIGHT

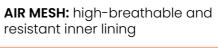
500 q



ELECTRIC CAT. Antistatic ESD









and effective

protection that

and protection

provides practicality





ESD: certificate of conformity

for footwear ensuring high

electrostatic dissipation



PUNTO FLEX: special technical solution that allows the foot to bend correctly

TECHNOLOGIES



















ACI



FLYCAP

METALFREE PUNTOFLEX





INDUSTRY







