

FOOT PROTECTION



**LOW ANKLE
SHOES**



08

Polyester Cotton Shoes - S1p Src ESD

Product Description

Upper: Polyester and cotton. Insock: Removable premolded - polyester on EVA. Midsole: injected - Single density PU.

COLOUR: Black

SIZE: 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48



DeltaPlus MIAMIS1PESD

RISK OF ELECTROSTATIC DISCHARGE (ESD*)

Static electricity present on operators must be controlled in the following areas of use, as it can : - damage materials to sensitive electric shock: various electronic and electrical industries ... - generate particles likely to be deposited on the paint : automotive industry, household appliances ... The purpose of ESD control is to protect the electronic equipment being handled and not the wearer.

* Electrostatic Discharge

What does the regulation say?

The requirements for the design, establishment, implementation and maintenance of electrostatic discharge control devices (ESD) that can damage electronic components are defined by standard EN61340-5-1. The device called "ESD" is used to control electrical discharges for manufacturing, processing, assembly, packaging, maintenance, testing, inspection, transport or handling of electrical or electronic parts, assemblies and equipment that may be damaged by electrostatic discharges. To be usable in an ESD device, a shoe must at least be qualified according to the test methods of EN IEC 61340-4-3 and offer an electrical resistance lower than $10^8 \Omega$. SAULT2 ESD, VIAGI ESD, MIAMI ESD and MEMPHIS ESD meet this level of resistance required for compliance. These shoes, thanks to their low electrical resistance, limit the risk of electrostatic discharge.



Pigmented Split Leather Boots - S3 Src ESD

Product Description

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide. Insock: Removable premolded - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap.

COLOUR: Black

SIZE: 39, 40, 41, 42, 43, 44, 45, 46, 47, 48



DeltaPlus SAULT2 S3 SRC ESD

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