



**Air Mesh** - High-breathable and  
resistant inner lining



**Metalfree** - Completely free of metal  
parts for maximum comfort and great  
freedom of movement



Double-density PU sole with  
maximum abrasion resistance and  
softer midsole for added comfort



**FLYcap** - Toecap of composite material  
that is compression-resistant up to 200J

Upper with quality materials for  
greater wear resistance

#### RECOMMENDED USES



Non-slip grooves  
for ladders



**HSA** - Maximum heel  
shock-absorption



**Punto Flex** - Special technical  
solution that allows the foot  
to bend correctly



**ESD** - Electrostatic Discharge  
Electrical resistance to  
contain static energy and  
protect you from the risk of  
shocks



**AP Zero** - Lightweight,  
ultra-flexible, antiperforation  
insole board

## RACE 400 ESD

L59842 2AZ

STANDARD	SIZE
S3 SRC	36/48
COLOURS	WEIGHT
Asphalt	570 gr
Black	
ELECTRIC CATEGORY	FIT
ESD	10,5

**Upper:**  
**Upper lining:**  
**Toe-cap:**

**Anti-intrusion insole:**

**Sole:**

**Tread:**

**Midsole:**

#### COMPONENTS:

Nubuck Crazy Horse leather with water-repellent treatment.

Breathable mesh fabric.

- Multilayer composite metal-free toecap.
- 200 joule impact protection.
- Compression protection 1,500 kg.

Made of anti-perforation, absorbent, abrasion- and flaking-resistant fabric.

Made of antistatic bidensity polyurethane, directly injected onto the upper with electrostatic charge dissipation capacity.

High density, non-slip (SRC), abrasion- and hydrocarbon-resistant.

Low-density, comfortable and shockproof.

#### MODEL DESCRIPTION:

Low-ankle shoe with anti-perforation fabric.  
Nubuck Crazy Horse leather upper with water-repellent treatment.  
Breathable mesh lining.  
Antistatic shoe with non-slip and anti-shock sole.

#### RECOMMENDED USES:

Industry, logistics, handicraft, building, agriculture.

#### USE AND 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.