

**X-103** 6A20.61  
S3 SRC ESD

**ACTION**  
LINE | X-1

**SIZES** 36 - 48

**X-BALANCE PRO**

The precise foothold for stability.

**MICROSUEDE**

Innovative material made of polyester fibers, water resistant and highly durable. Allows natural breathing. Presents a wide range of colours that keeps with the shoe throughout its life.

**ALUMINIUM TOE CAP**

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

**CARBON PRO**

Best conductive foam for maximum performance with lighter and high impulse properties.

**FLOAT**

The high tenacity fabrics for zero perforation give strong flexibility and lightness.

**HARD STICKY PU**

Strategically positioned in the areas of most wear, to increase durability.

**CLEATS**

Open cleats for a better fluid dispersion.

**DOUBLE DENSITY PU SOLE**

This sole blends two different PU densities, where the midsole is extremely soft and comfortable, while the hard PU outsole provides great grip and resistance to oil and abrasion.



ALUMINIUM TOE CAP



FLOAT INSOLE



RESISTANCE TO WATER ABSORPTION



ELEKTROSTATIC DISCHARGE

X-BALANCE PRO

**NORMS** EN ISO 20345:2011

**S3** - Closed heel area with the following characteristics:

**E** - Heel energy absorption

**A** - Antistatic footwear

**FO** - Resistance to fuel oil of the outsole

**P** - Penetration resistance sole

**WRU** - Water penetration resistant uppers

**ADDITIONAL CHARACTERISTICS:**

**SRC** - Slip resistance on ceramic + sodium lauryl sulfate and steel + glycerin

**ESD** - Electrostatic Discharge (EN 61340-5-1)

Distributed by:



**ADVANTAGES**

Light | Comfortable | Breathable | Versatile | Sporty Look |  
Excellent anti-slip characteristics | Water absorption resistant materials

**WORKING ENVIRONMENT**

Outdoor Jobs | Logistics | Administrative | Shopkeeper |  
Warehouse