



Air Mesh - High-breathable and resistant inner lining



ELS - Extended laces for a snug and safe fit

Wear-resistant micro-fibre reinforcement

A wide fit for greater comfort

Triple seams for added strength



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



HCT - Soft EVA sole + heat-resistant SRC non-slip rubber outsole



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



AP Zero next - Next-generation lightweight, ultra-flexible anti-perforation insole boards

Washable and antibacterial anatomical open-cell PU footbed

RECOMMENDED USES



Industry



Handicraft



Logistics

WORKS
LOTTO

Outsole with self-cleaning grooves for use in all conditions

Non-slip grooves for ladders



Stabilizer - Stabilizer arch inside the sole for correct foot movement

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



HSA - Maximum heel shock-absorption

SKATE L58095 50R

STANDARD	SIZE
S1P SRC	35/47
COLOURS	WEIGHT
Chalk	510 gr
ELECTRIC CATEGORY	FIT
Antistatic	10,5

COMPONENTS:

Upper
Upper lining:
Toe-cap:

Scratch-resistant, tear-resistant suede crust leather.
Breathable mesh fabric.

- Aluminium toe-cap.
- Impact protection 200 Joules.
- Compression protection 1,500 kg.

Anti-puncture insole:

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

Sole:

Made of antistatic rubber + soft EVA, glued to the upper. With stabilizer for foot stability.

Tread:

antistatic rubber, non-slip (SRC), abrasion- and hydrocarbon-resistant.

Midsole:

EVA, soft, comfortable and anti-shock.

MODEL DESCRIPTION:

Low-ankle shoe with anti-perforation fabric. Crust Suede leather upper which is scratch- and tear-resistant. Breathable mesh lining. Antistatic shoe with non-slip and anti-shock sole.

RECOMMENDED USES:

Industry, handicraft, logistics.

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.