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TECHNICAL DATA SHEET

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MAVERICK S3 SRC

ANKLE BOOT IN WATER-REPELLENT PULL UP LEATHER WITH AN ANTI-ABRASION **PROTECTION**









Sizes available: 38 (5) to 48 (13) Weight of one pair in size 42 (8): 1450 gr.

> Norm EN ISO 20345 AET: 0161/19499/12

Upper features

Upper: water-repellent pull up leather - 2,0 to 2,2 mm thickness

Tongue : leather

Quarter lining: Cambrelle®

Collar: synthetic

Vamp lining: synthetic

Back part : synderm

Closing: laces with metallic eyelets and hooks

Laces: polyamide

Tongue markings: size, manufacturer, manufacture date (month, year), norm, protection, CE marking.

Protections

Toe cap: stainless steel (200 joules)

Anti-perforation insert: in stainless steel (1100 N)

Basics and additional requirements of the norm EN ISO 20345

Steel midsole Non-metallic midsole



A Electric resistance - Antistatic shoes.

CI Insulating sole against cold.

E Heel energy absorption.

FO Hydrocarbons resistance of the undermine sole.

HI Insulating sole against heat.

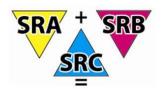
HRO Heat resistance of the sole.

M Metatarsal protection.

P Perforation resistance.

WRU Water repellent upper.

WR Water repellent junction upper/sole.



Regarding the norm EN ISO 20345, the minimum results for slip resistance to get the SRC certificate are : SRA (flat) ≥ 0,32 SRA (heel) ≥ 0,28 SRB (flat) \geq 0,18 SRB (heel) \geq 0,13

Fitting features

Natur'form (large) Lasting: California Lasting insole: texon Footbed: foam and textile

Sole features

Name: 4 X 4

Material: dual density polyurethane

Comfort sole density: 0,5 Comfort sole color : black

Outsole density: 1 Outsole color: grey

Slip resistance SRA (flat): 0,54; SRA (heel): 0,46 Slip resistance SRB (flat): 0,29; SRB (heel): 0,18

Advantages = End users benefits

- 2,0 -2,2 mm thickness leather for the upper for better resistance and durability
- Anti-abrasion protection on the forefoot for a longer product life.
- Cambrelle® lining: offers greater comfort and hygiene. 100% polyamide, this material is breathable, transferring humidity from the skin to the outside. It is also highly resistant to abrasion.

SOLE 4 X 4:

- **→** Double density PU: excellent comfort even in extreme flexing conditions
- **Excellent slip resistance of the sole** thanks to the studded open structure for better drainage of liquids
- Studs with a flexible profile to adapt to all types of floors and salient for a better grip on soft grounds
- Defined heel: sure-footed safety! an additional precaution especially on ladders and double density window: improves heel energy absorption
- Cold insulation of sole complex (CI)
- Antistatic -
- Parabolic®profile
 - Exceptional slip resistance : footprint adapts itself to the nature of the ground due to the profile of the sole
 - Spring effect : gives a more dynamic walk
 - Walking assistance : the concave structure of allows a progressive deformation of the sole in order to optimize grip and facilitate walking