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VARADERO S3 CI SRC

Heavy duty boot in water-repellent full grain pull-up leather, tongue with gusset, sole in PU/PU

PROTECTIONS FOR THIS MODEL



Sizes available from 35 to 4		110m 35 to 49
	Woman's well fitting	Man's well fitting
	35-39	40-49
	Weight : 1210 gr	Weight : 1400 gr
	Certification N° 0075/007/161/04/16/037 5 EXT 02/05/16	Certification N° 0075/007/161/04/16/0375

Sizos available from 2E to 10

Upper features

- Upper: water-repellent full grain pull-up leather with abrasion resistant "groove" scuffcap
- Tongue with gusset: leather Collar: synthetic / elettra
- Lining: three-dimensional textile
- Vamp lining: synthetic Backpart: synderm
- Closing: lace
- Eyelets and loop: plastic
- Tongue marking: size, manufacturer, manufacture date (month, year), norm, protection, CE marking

Protections 0% METAL

- Toecap: HDFC Fiber composite (200 joules)
- Anti-perforation insert : high tenacity composite fabric « zero » penetration (1100 Newtons)

Fitting features

- Lasting insole: high tenacity composite fabric
- Insock: textile

Sole features

- Name: TRAIL
- Material: Polyurethane / Polyurethane
- Comfort sole density: 0,5
- Comfort sole color: dark grey
- Outsole density: 1
- Outole color: black or red (a choice)
- Slip resistance SRA (flat): 0,4; (heel): 0,45
- Slip resistance SRB (flat): 0,21; (talon): 0,18



Advantages = End users benefits

All grounds shoe and 100% non-metallic proposed with a man's well fitting and a well fitting adapted to women's feet morphology, it is particularly adapted to civil engineering, road maintenance, networks, green spaces and Outdoor activities.

- Leather 2,0 mm thickness for a better mechanical resistance (abrasion, tear, perforation) and durability.
- Tongue with gusset in leather.
- **Elettra**: synthetic material with velvet aspect, flexible and comfortable.
- Three-dimensional micro-porous textile as lining: High breathable thanks to its structure that allows better ventilation of sweat. It is flexible and it improves comfort.
- Anti-perforation insert high tenacity composite fabric: ultra-light, ultra-flexible (insensitive to worn), thermally insulating (insensitive to temperature transfers) and protects 100% of the surface of the foot.
- HDFC (High Durability Fiber Composit) toecap: non-metallic, non-magnetic, no heat or cold conduction.
- TRAIL sole
 - Dual density Polyurethane (PU2D) injected.
 - Wear indicator on the sole for a simplified check
 - Slip resistant sole thanks to its "opened studs" structure for a better evacuation of liquids.
 - Adjustable and self-cleaning studs for outstanding grip on roughest and muddy grounds.
 - Cold insulation of sole complex.
 - High profile heel (15 mm height) for an improved safety on ladders.
- PARABOLIC® sole
 - Exceptional grip: the concave structure of the sole allows progressive bending of the sole in order to optimize grip.
 - Comfort when walking: the spring effect gives a more dynamic walk and facilitates walking.
 - **Anti-fatigue:** with every step, the recycled energy gives you a spring in your step and provides anti-fatigue effect to your legs.

Basics and additional requirements of the norm EN ISO 20345: 2011







Antistatic footwear.

Penetration resistance.



Resistance of the outsole to hot contact.





HDFC Fiber composite







Heat insulation of sole complex.



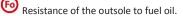
Metatarsal protection.



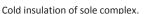


stainless steel acomposite (high tenacity fabric)











Water resistant footwear.



Water penetration and water absorption resistant upper.

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





