

S3 CI HI HRO SRC EN ISO 20345:2011 Sizes 38 to 47

> **Ranger boots** All terrain style

## Vibrein

Thinsulate

**3D**Lining

Light PLUS

FLEX SUSTERN

- All-terrain style ranger boots
- Full-grain leather upper. Thickness 1.9/2.1mm
- > 3D.LINING<sup>®</sup>, a lining made of a material with three layers, with a network of micro-channels which envelop the feet and ensure breathability and moisture can pass through to the outside and THINSULATE® cold insulating and anti-cold fabric for a perfect thermic microclimate in every weather condition.
- Padded collar in compact flexible foam for extra comfort and better ankle and Achilles tendon protection.  $\geq$

CSOFT

- Soft footbed made of BASF Dynamic polyurethane with heat sensitive memory foam and acts over the entire surface of the foot, cushions pressure points, improves weight distribution and shock absorption caused by impact with the ground. Anatomical, breathable and fitted.
- The holes in the front area guarantee a perfect foot venting and the heel area combined with IN-GEL SYSTEM® helps preventing shocks to the spinal colums.
- FLEX-SYSTEM<sup>®</sup> Zéro perforation resistant midsole in composite material with special ceramics. Non-magnetic, non-thermal, flexible and light weight, it protects 100 % of the foot surface.
- LIGHT-PLUS® toe-cap, 200 Joule protection in composite material, light weight, non-magnetic, anti-corrosive and anti-allergic.

| Slip resistance EN ISO 20345:2011                             |  |  |  |  |
|---|--|--|--|--|
| Qualité SRC (SRA+SRB)   |  |  |  |  |
| SRA Test ground/Ceramic/lubricant                             |  |  |  |  |
| Water and detergent   |  |  |  |  |
| On flat <b>0,40</b> (>0,32) - On the heel <b>0,31</b> (>0,28) |  |  |  |  |
| SRB Test ground : steel/lubricant                             |  |  |  |  |
| Glycerine   |  |  |  |  |
| On flat <b>0,29</b> (>0,18)- On the heel <b>0,21</b> (>0,13)  |  |  |  |  |

KOMPACT VIBRAM<sup>®</sup> sole, designed and tested by Vibram<sup>®</sup>, made in high performance rubber compound to obtain a superb adherence and grip, the optimal durability and an avant-garde design.

Designed to face rough terrains, harsh environments, often in difficult weather conditions, this sole offers the best grip and reliability even on most demanding surfaces. Contact heat-resistance up to 300° C.

| Weight         | Gross weight (42) | : 1858 g / Net we | eight (42) : 1640 g |
|----------------|-------------------|-------------------|---------------------|
| Size           | 35 to 39          | 40 to 45          | 46 to 48            |
| Packaging      | 5 pairs           | 10 pairs          | 5 pairs             |
| Box shoes (mm) | 365 x 320 x 133   |                   |                     |
| Cartons (mm)   | 690 x 330 x 384   | 690 x 330 x 754   | 690 x 330 x 384     |



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