

The Fortrex range is equipped with a semi-rigid structure in the back part that offers maximum **STABILITY** in the rear foot and impact resistance to the heel area.

T-REX TOP B1610

(20345-2022) S3S HRO CI HI LG FO SR

(20345-2011) S3 HRO CI HI SRC

Sizes: 36 – 48



FORTREX Range

The upper is made in a single piece of leather, without seams, using greased leather that is water-repellent, soft but robust

Component resistant to PERFORATION and CUT

For maximum protection of foot's lateral part



Wide toe cap to protect the tip of the shoe from scratches

SlimCap

Metal free toe-cap: lighter

- Cap's thickness reduced, 35% less weight compared to the market standard weight.
- Equipped with a perfect, preshaped protective stripe to avoid the painful pressure on toes.



"V" ZONE

Flexible area to help bending.

VISCOELASTIC POLYURETHANE MIDSOLE

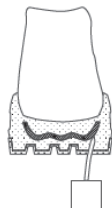
It absorbs shocks and reduces vibrations

HRO Rubber TREAD

Slip resistance, extreme temperature resistance. Sculpture very suitable for OUTDOOR environments

New: Ladder Grip

To get more grip on the ladder rungs



SmellStop

3D hi-tech fabric lining for the best breathability with permanent antibacterial treatment*, it prevents the proliferation of bacteria and bad odours



Anatomic removable, scented Dry'n Air footbed. The patented technology guarantees air circulation using a system of ducts and holes.

Results: high breathability which keeps the foot dry

SYSTEM FORTREX

Robustness, stability and total protection.

The Fortrex system provides the "shield effect" in the back of shoe, which absorbs shocks and gives support and snug fit to the heel and ankle area. In addition, the ultra-strong rigid part creates a W-shaped barrier against the risk of perforation from below and from the side, even with nails of 3 mm diameter (new requirement of EN ISO 20345) Moreover, there is a cushioning effect that ensures the energy absorption and comfort.



*SmellStop: Treatment made with biocide Zinc pyrithione (CAS-No. 13463-41-7) product type PT 09 who counteracts the deposit of microorganisms on the surface of materials.