



**ROBUSTA**  
STEP FORWARD

## HORUS LEGACY GTX 10.0

**Description:** Occupational boot with outer textile, padded collar, tongue and bellows tongue and antistatic nitrile rubber sole filled with expanded EVA. Design C compliant with EN ISO 20347:2022. Cemented manufacturing system by attaching the sole to the upper using conventional gluing.



**Upper:** Main fabric, outer textile composed of high tenacity polyamide. It offers the highest resistance to abrasion in extreme conditions. Lightweight, waterproof and breathable material.

O6+CI+HI+HRO+FO+SR  
EN UNE ISO 20347:2022

**Lining:** Waterproof and breathable GORE-TEX® membrane, dual component based on PTFE + PU.

Weight: 215 g/m<sup>2</sup> ± 15 gr/m<sup>2</sup>

Thickness: 0.7 mm ± 0.20 mm.

Thermal insulation: < 8\*10<sup>-3</sup> m<sup>2</sup>K/w

Resistance to water vapour: < 8 m<sup>2</sup>Pa/W.

Abrasion resistance: > 100,000 dry cycles and 50,000 wet cycles.

Resistance to water seepage: > 1 bar.

**Insole:** antistatic and antibacterial. Highly absorbent and breathable. Padded for better shock absorption. Antibacterial 100% polyester.

**Outsole:** Antistatic, VIBRAM® nitrile rubber sole with non-slip design filled with antistatic, foamed with EVA, which provides great cushioning. The design of the sole has wide contact surface, brake area cleats and evacuation channels. It provides thermal insulation.

**Fastening system:** laces.

**Sizes:** 35-50 EU/2-15 UK

**Height:** 241 mm ± 5% (Size 42)



Textile material



NON-SLIP SOLE



HYDROCARBON  
RESISTANT

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