

CASTOR

O2+FO+CI+HI+HRO+WR+SRC

EN UNE ISO 20347:2012



Description

Ankle occupational boot, padded collar, padded gusset and tongue, with polyurethane and antistatic VIBRAM® nitrile rubber sole.

Upper

Split Nubuck cowhide with a thickness of 2.0 - 2.2 mm.

Lining

Waterproof and breathable Gore-Tex®, dual component based on PTFE+PU.

Insole

Antibacterial, ergonomic design according to the distribution of plantar pressures, arch support, retro capital support and confinement of the soft tissues of the heel, providing comfort, rest and absence of moisture inside the shoe. Anti-bacterial, anti-static and breathable treatment.

Outsole

Antistatic, VIBRAM® nitrile rubber sole, non-slip design, with excellent grip. The design has a wide contact surface with pads specially aimed at soft soles, brake area and channels for evacuating dirt. Midsole made of antistatic, foamed, low-density polyurethane that provides great cushioning. Provides thermal insulation

Fastening system: laces.

Height: 165 mm ± 5% (Size 42)

Sizes: 35-48 EU/2-13 UK

Weight: 1.35 kg/Pair ± 5% (Size 42)



NON-SLIP SOLE



HYDROCARBON
RESISTANT