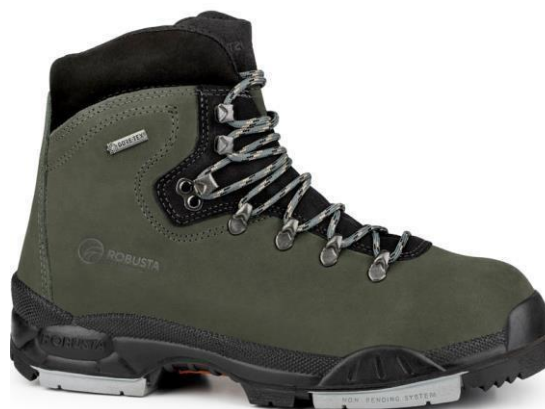


DASCILUS

S7+CI+HI+HRO+FO+SR+LG

EN ISO 20345:2022/A1:2024



Description

Low safety boot, padded collar, gusset and padded tongue, with polyurethane and nitrile rubber sole.

Upper

Split nobuck in green with a thickness of 2.0 - 2.2 mm.

Lining

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

Insole

Anti-bacteria designed entirely by our Biomechanics Laboratory, with an 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 humidity inside the heel. footwear. Anti-bacteria, antistatic and breathable treatment.

Outsole

Antistatic nitrile rubber, anti-slip design. Anti-torsion pads, grey color, which protrude from the sole and provide such effect. These properties are achieved by the design of the sole, which has a wide contact surface, heel type pads for soft soils, brake area and channels for dirt and grease evacuation. Low density antistatic foamed polyurethane midsole with high cushioning capacity. Provides thermal insulation.

Protective insole: steel, with perforation resistance >1.100 N.

Toe cap: steel, with impact resistance of 200 J.

Fastening system: laces.

Height: 145 mm ± 5% (Size 42)

Sizes: 35-50 EU/2-15 UK



TOE RESISTANT
TO 200 J



ANTI-PERFORATION
INSOLE



NON-SLIP SOLE



HYDROCARBON
RESISTANT