

TENCA GTX

SB+PL+CI+HI+E+WR+WPA+HRO+FO+SR

EN UNE ISO 20345:2022/A1:2024



Description

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

Upper

Black full grain cowhide with a thickness of 2.0–2.2 mm.

Lining

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

Insole

Foam material with textile support, ergonomic design according to biomechanical walking motions.

Outsole

Dielectric nitrile rubber sole, biomechanical, non-slip design with anti-tip pads (antitorsion system). Improves dynamic adaptation over previous model by at least 15% (half-foot torsion and torsion of metatarsals). Provides greater absorption of forces in impact phase, step stability/uniformity and pronation control while walking. Lowdensity antistatic foamed polyurethane midsole with high shock absorption capacity. Provides thermal insulation.

This shoe has been tested as per ASTM F2413:2018 American standard to ensure the footwear is shockproof. Specifically, when voltages of 18,000 volts at a 60-Hz frequency are applied for one minute, the current is below 1 mA under the conditions described in said standards

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

Toe cap: non-metallic, with impact resistance of 200 J.

Fastening system: laces.

Height: 130 mm ± 5% (Size 42)

Sizes: 35-48 EU/2-13 UK



TOE RESISTANT
TO 200 J



ANTI-PERFORATION
INSOLE



NON-SLIP SOLE



HYDROCARBON
RESISTANT