



TET LIVELINE BOOT SB PL WPA E FO LG SR THUNDERSTORM

REF: 5010700000MOST36M



UPPER

Full grain leather (2 to 2.2mm thick), water and oil repellent, strong, supple and long lasting - all our leathers are selected with great care.
Tongue with waterproof gussets to prevent dust and liquids from entering. No side stitches for greater sturdiness.
Flexible neoprene upper that adapts to different shapes and is soft to prevent overheating.
Protective padding at the Achilles tendon.
Rear grip loop for easy on and off.
Protective PU granite reinforcement at the front and back of the shoe to protect the leather from scratches => abrasion resistance of external reinforcements.
Upper height: 25 cm - 10 in

LARGE PROTECTIVE TOE CAP

Fiberglass (10% lighter than steel with superior strength), athermic & non-magnetic. Comfort skirt: plastic extension to avoid feeling the toe cap when bending the foot.

ANTI-PUNCTURE SOLE

Kevlar textile, non-magnetic, athermic (non-conductive of heat and cold), sewn directly onto the upper and covering 100% of the sole of the foot for complete protection Ultra-light, soft and flexible => does not interfere with the natural rolling of the foot.

WEIGHT

1,660 Kg (net for 1 pair size 43)

LINING

Coolmax 3D mesh textile with fast evaporation, allowing to feel drier and cooler, with temperature regulation.
Good resistance to abrasion.
Back reinforcement: avoids overheating due to friction.

REMOVABLE & ANATOMICAL INSOLE

Mille Soft, ultra thick PU foam (1.5 cm) for optimum comfort, ergonomic, moisture absorption, good breathability, anti-abrasion and anti-fungal, washable at 30°C.
Arch support, shock absorption in the heel area, soft optimal comfort.
Possibility to insert an orthopedic insole.

EXTRA-LARGE STUDDED OUTSOLE

PU/Insulating Nitrile - excellent shock absorb + grip on all types of ground, optimal stability, abrasion resistance of external toe cap reinforcements (stone guard).

USE

Personnel exposed to electrical risks, protection of operators working on the ground against the risk of electrification (step voltage). Extreme and difficult conditions, hot and risky industrial environments (steel industry, mines), Outdoor, construction, agriculture, green spaces, special hazards, heavy industry (oil platform), harsh outdoor environments (specific soils; metal chips, ballast, glass)).



COMFORT SOLE FUSIONGRIP

Ultra-light Polyurethane with high energy return (64%) - High Rebound.

OUTSOLE FUSIONGRIP

Insulating PU - 4 mm outsole resistant to abrasion, cuts, hydrocarbons, chemicals and acids. Electric shock resistance up to 18 kV/60 Hz during 1mn owing to ASTM F2413-18 standard.

Sharp studs to improve grip on all types of ground - rough, rocky, unsteady, muddy or slippery surfaces.

- Liquid evacuation on the sides to prevent aquaplaning
- 1 cm deep for better grip on ladder rungs
- Turbo Flex System: anti-torsion arch support
- Shock Absorption in the heel to protect the back and joints - anti-fatigue effect
- 7 mm high profiled studs for better grip
- Ridges on the front and back to prevent slipping
- Large, spaced, flexible studs to prevent grit from getting stuck, self-cleaning sole
- Flex zone - no discomfort to the natural rolling of the foot

SPECIFICATIONS

Large contact area for improved stability and maximum grip.
Generous, wide fit for long-lasting comfort.

COMPLIANCE

SB Basic requirements (safety, comfort, resistance to crushing and impacts at the toe level). Toe protection tested with 200 J impact and 15 kN compression.

E Energy absorption in the heel region

FO Fuel Oil resistant sole

WPA Water Penetration & Absorption Resistant

PL Penetration resistant sole (non metallic)

LG Grip on ladders

SR High performance grip. Slip Resistant outsole on ceramic tile wet with glycerol (oil)