



Techno TROYA RIGGER ALASKA XtremeGrip PU / TPU



Kick-off spur: take your boots off with ease



Anti clog/ selfcleaning, water channeling outsole



Resistant to oils, fats organic solvents and a variety of chemicals



Manufactured with the best BASF polyurethane raw material



-50 °C / -58 °F

TECHNICAL FEATURES

- SR outsole: strong grip for the best safety even on wet surfaces.
- Techno rigger with thermo inner lining made of 30% wool, 30% acrylic and 40% polyester for additional warmth.
- Anti clog / selfcleaning tread pattern which helps spit out any debris, mud, food pieces, stones, ... as you walk
- Red TPU supported selfcleaning sole tread pattern for the best antislip ratings and longer durability.
- Red TPU area improves outsole performance by 10%.
- No braking or cracking in cold temperatures or with extreme temperature changes.
- Manufactured with the best BASF polyurethane raw material.
- Outsole designed for stability and grip in all terrains.
- Pull-on handles for easy getting in the boot.
- Tailored for wider calves.
- Ideal waterproof alternative to the standard leather rigger boot.
- Antistatic
- Antibacterial inner liner.
- Abrasion resistant outsole.
- Extra light : energizes your feet.
- CI : cold insulation certificate -50' C / -58° F
- 100 % waterproof for warm and dry feet



COLD INSULATION	CERTIFICATES	AVAILABLE SIZES
-50 °C	CE SR CI FO	EU : 36 - 49
-58 °F	O4, S4, S5	UK : 3 - 14
		US : 3-16

AVAILABLE SAFETY SIZES

O4 : No safety : EN ISO 20347 : 2022 SR CI FO
S4 : Steel toecap : EN ISO 20345 : 2022 SR CI FO
S5 : Steel toecap and steel antiperforation midsole
EN ISO 20345 : 2022 SR CI FO

TECHNO TROYA RIGGER ALASKA XTREMEGRIP PU / TPU



The Techno TROYA RIGGER ALASKA XtremeGrip PU / TPU offers the best comfort, safety and durability for all activities in cold environments. It offers thermal insulation down to -50°C / -58 °F thanks to the thermo inner lining. Techno TROYA RIGGER ALASKA XtremeGrip PU / TPU keeps your feet dry and warm in cold and wet working conditions. The boot is resistant to oils, fats, organic solvents and a variety of chemicals. SR outsole offers superior safety and grip in all conditions. The red TPU area in the outsole improves the outsole performance by 10% compared to a traditional PU sole. The anti clog / selfcleaning tread pattern is designed to spit out any debris, mud, food pieces, stones,. Thanks to the best BASF polyurethane raw material this is the world's most comfortable and versatile rigger thermo working boot. Lightweight, strong, flexible, warm and with a durability 3 to 4 times stronger compared to the traditional PVC and rubber boots. The superior durability and competitive pricing offers important cost savings. Techno TROYA RIGGER ALASKA XtremeGrip PU/TPU: the best and most comfortable solution for all jobs in cold environments. No more heavy or tired legs after a hard day's work. Techno TROYA RIGGER ALASKA XtremeGrip PU / TPU has the following certificates: CE, S4, S5, SR, CI (cold insulation),FO

WEIGHT OF THE WORLD'S MOST COMFORTABLE BOOTS

Weight (+/- for size 42) 04: 1.41 Kgs / Pair
Weight (+/- for size 42) S4: 1.49 Kgs/ Pair
Weight (+/- for size 42) S5 : 1.58 Kgs / Pair
Height (+/- for size 42): 27 cm.



With Thermo inner lining for extra warmth for additional warmth for working in cold environment.

Kick-off spur: Take your boots off with ease

Anti clog / selfcleaning, water channelling tread pattern which helps spit out any debris, mud, food pieces, stones,.... as you walk.

Sole resistant to oils, fats, acids and organic solvents

Red TPU supported sole tread pattern for the best antislip ratings and longer durability/redTPU area improves outsole performance by 10%

Easy pull on

Antistatic material

Steel toecap (optional)

Energy absorbing heel

Steel antiperforation midsole (optional)



Including 1 free pair of orthopedic, washable, antibacterial, removable footbeds with arch support and a shock absorbing heel cushioning effect.

AVAILABLE COLOURS



GREEN / BLACK



WHITE / BLUE



BLACK / BLACK



ABOUT TECHNO BOOTS

Techno Boots is built on a foundation of 25 years in the footwear industry with the mission to provide top quality, durable and the world's most comfortable boots.

Techno Boots has invested in the latest German DESMA machine technology and works with the finest raw material suppliers. All Techno Boots models are CE certified and are complying the highest safety standards. Currently producing with an annual capacity of over half a million pairs per year - Techno Boots applies ISO 9001 standards and follows rigorous health and safety regulations.

Techno Boots manufactures the world's most comfortable boots in Turkey for export to more than 50 countries worldwide. Techno Boots manufactures a complete range of polyurethane boots specifically developed for sectors like agriculture, dairy farming, food processing, slaughterhouses, commercial fishery, aquaculture, construction, mining, oil & gas, general industry, gardening, hunting, leisure, cold storage rooms,

Techno Boots are produced with the best BASF polyurethane raw material making them super light, very comfortable, strong, durable, flexible and offering an excellent thermal insulation. Also thanks to its competitive pricing policy Techno Boots is always value for money offering considerable cost savings.



ANTISTATIC



COMFORT



CHEMICAL
RESISTANT



PROTECTIVE
TOECAP



OIL RESISTANT
OUTSOLE



PROTECTIVE TOECAP
AND ANTIPERFORATION
MIDSOLE



LIGHTWEIGHT
FOR SUPERCOMFORT



ENERGY
ABSORBING



HEAT
RESISTANT



SLIP RESISTANT
OUTSOLE



COLD
RESISTANT



WATER
PROOF



ANKLE
PROTECTION



LONGLASTING