

Ref. **9TUR370**

Outdoor

High

High shoes



S3



The +

- *Padded collar and bellows tongue: snug fit
- *Defined heel: safety on ladders
- *Mountain style
- *2 pairs of laces (red and black): choice of style

PURCHASE PACKAGING

Ref.	Size	Carton
9TUR370036	36	6
9TUR370037	37	6
9TUR370038	38	6
9TUR370039	39	6
9TUR370040	40	6
9TUR370041	41	6
9TUR370042	42	6
9TUR370043	43	6
9TUR370044	44	6
9TUR370045	45	6
9TUR370046	46	6
9TUR370047	47	6
9TUR370048	48	6

Some sizes may only be available in certain countries



DESCRIPTION

TURA II is a safety shoe with a mountain look, featuring a nubuck leather upper and a micro-ventilated 3D lining. This model is equipped with a metal protection system. Its PU/PU outsole is antistatic and hydrocarbon resistant.

SECTORS

Light Industries

Energy (production and distribution)

Regional/public authorities

Maintenance

Construction - finishing work

DIY

Transport (excluding manufacturing) and logistics

TECHNICAL FEATURES

Color	Brown	Insole	Removable, textile and foam
Color 2	Red	Lining	Breathable 3D mesh
Weight	693 g	Defined heel	
Upper	Nubuck leather		
Toecap	Steel		
Puncture resistant sole	Stainless steel		
Midsole	PU		
Outsole	PU		

INSTRUCTION FOR USE AND STORAGE

Instructions for use

Storage instructions

Washing instructions

STANDARD(S)

This shoe conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/161/07/21/1215 EXT 01/07/21

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France



EPI CAT. II

EN ISO 20345:2011

S3

Safety shoes

S3 Basic requirements: a 200 Joule impact and 15 000 Newton compression resistant toe-cap + Closed heel + Antistatic shoe 0,1M? A < 1000 M? + Fuel and oil resistant contact outsole + Energy absorbing heel E ? 20 Joules + Puncture resistant midsole / Resistant to a 1100 Newtons pressure + Water penetration and absorption resistant upper + Spiked outsole + Puncture resistant midsole

SRC

Slip resistant outsole on ceramic or steel floor with dilute soap solution or glycerol