

Outdoor

High

High shoes



The +

- *Shaped cleats: adherence and gripping on rough floors.
- *Grooves for liquid and mud dispersement.
- *Raised heel 1 cm and lateral edges: reinforced grip on ladders.
- *TPU outsole: strength and durability.
- *Front and back reinforcements.

PURCHASE PACKAGING

| Référence | Taille | Carton |
|------------|--------|--------|
| 9STH370035 | 35 | 6 |
| 9STH370036 | 36 | 6 |
| 9STH370037 | 37 | 6 |
| 9STH370038 | 38 | 6 |
| 9STH370039 | 39 | 6 |
| 9STH370040 | 40 | 6 |
| 9STH370041 | 41 | 6 |
| 9STH370042 | 42 | 6 |
| 9STH370043 | 43 | 6 |
| 9STH370044 | 44 | 6 |
| 9STH370045 | 45 | 6 |
| 9STH370046 | 46 | 6 |
| 9STH370047 | 47 | 6 |
| 9STH370048 | 48 | 6 |

DESCRIPTION

STONE is a formidable efficiency safety shoe. Specially designed for construction industry, STONE benefits from a PU / TPU sole resistant to abrasion, oils and hydrocarbons and equipped with prominent grips. Its pull-up leather upper has good waterproofing. STONE features a toe-cap and an anti-penetration plate made of composite for optimal protection. Its removable insole, made of textile and EVA with wide perforations, offers good evacuation of perspiration.

SECTORS

- Mining
- Extracting Oil and Gas
- Energy
- Infrastructure, building industry

TECHNICAL FEATURES

| | | | |
|--------------------------------|---------------------------|---------------|--------------------|
| Color | Brown | Lining | Breathable 3D mesh |
| Upper | Cuir pull-up | | |
| Toecap | Composite | | |
| Puncture resistant sole | Textile | | |
| Midsole | PU | | |
| Outsole | TPU | | |
| Insole | Removable, perforated EVA | | |
| Main assembly | Injected | | |
| Closing | Lacing closure | | |

INSTRUCTION FOR USE AND STORAGE

Instructions for use

These shoes can be perfectly preserved. Before any use, effect of a visual inspection is perfect. It is advisable to choose the appropriate model for the specific requirements of your workplace.

Storage instructions

Place the shoes, when not in use, in a dry, clean and airy place. The time influences all materials and even if only first class raw materials have been used, storage for longer than 3 years is not recommended.

Washing instructions

Regularly clean the shoes by using brushes, cleaning clothes.

STANDARD(S)



EN ISO 20345:2011

S3

SRC

EPI CAT. I

Safety shoes

S3 Basic requirements: a 200 Joule impact and 15 000 Newton compression resistant toe-cap + Closed heel + Antistatic shoe $0,1M\Omega < A < 1000 M\Omega$ + Fuel and oil resistant contact outsole + Energy absorbing heel $E \geq 20$ Joules + Puncture resistant midsole / Resistant to a 1 100 Newtons pressure + Water penetration and absorption resistant upper + Spiked outsole + Puncture resistant midsole

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

RETAILER STAMP