coverguard

TECHNICAL DATASHEET

OPAL

Ref. 90PAH



High

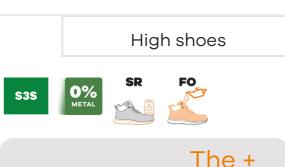
APPLICATIONS

Painter,

Electrician,

Storekeeper, ...





* Footbridge supplying torsional rigidity.

* Heel scuff cap.

* Defined heel for better safety especially on ladders.

PURCHASE PACKAGING

| Ref. | | Size | Carton |
|---|---|------|--------|
| 90PAH3 | 8 | 38 | 10 |
| 90PAH3 | 9 | 39 | 10 |
| 90PAH4 | 0 | 40 | 10 |
| 90PAH4 | 1 | 41 | 10 |
| 90PAH4 | 2 | 42 | 10 |
| 90PAH4 | 3 | 43 | 10 |
| 90PAH4 | 4 | 44 | 10 |
| 90PAH4 | 5 | 45 | 10 |
| 90PAH4 | 6 | 46 | 10 |
| 90PAH4 | 7 | 47 | 10 |
| Some sizes may only be available in certain countries | | | |

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See also

VARIANTS



90PAL

DESCRIPTION

Breathable composite toecap Antipenetration textile sole External sole in double density PU/PU Upper in crazy horse leather Breathable mesh lining Reinforcement : front in PU and back in TPU

SECTORS

Mining

Extracting Oil and Gas

Energy (production and distribution)

Infrastructure, building industry

coverguard

OPAL

TECHNICAL FEATURES

| Color | Black |
|--------------------|--------------------|
| Color 2 | Orange |
| Weight | 686 g |
| Upper | Full grain leather |
| Тоесар | Composite |
| Toecap 2 | breathable |
| Puncture resistant | Textile |
| sole | |
| Midsole | PU |
| | |

Outsole Insole Main assembly Closing Lining Defined heel PU Removable, textile and foam Injected Lacing closure Breathable 3D mesh

INSTRUCTION FOR USE AND STORAGE

Instructi-ons 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 instructi-ons

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

Washing instructi-ons

Regularly clean the shoes by using brushes, cleaning clothes, the operation frequency should be stated according to the workstation and carry out a periodic upper treatment with an adequate gloss containing grease, wax, silicone, etc

STANDARD(S)

This shoe conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/161/09/24/2216 Ext 02/09/24

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

| CE | EPI CAT. II |
|-------------------|---|
| EN ISO 20345:2022 | Safety shoes |
| S3S | S3S Basic requirements: a protective toe cap resistant to an impact of 200 Joule and a crushing of 15,000 Newton+ closed heel area- antistatic properties- energy- absorbing capacity of the heel Puncture resistance:- Resistance of the sole to puncture (min.1100 N and individual value ≥ 950 N) - Non-metallic insert, 3.0mm diameter puncture needle+ non-metallic insert type PS - resistance to penetration and water absorption of the upper- puncture resistance according to type- cleated outsole |
| SR | Resistance to slippage (ceramic floor + oil) |
| FO | Hydrocarbons resistance |