

Ref. **9SHU150**

Multipurpose

High

High shoes



The +

- *Lightness.
- *Water-repellent.
- *Comfort of use (insole HI-POLY foam + midsole EVA).
- *Urban style.

PURCHASE PACKAGING

Ref.	Size	Carton
9SHU150037	37	6
9SHU150038	38	6
9SHU150039	39	6
9SHU150040	40	6
9SHU150041	41	6
9SHU150042	42	6
9SHU150043	43	6
9SHU150044	44	6
9SHU150045	45	6
9SHU150046	46	6
9SHU150047	47	6

Some sizes may only be available in certain countries

DESCRIPTION

Trendy and timeless, SHUNGITE is a light and comfortable ESD shoe. Metal-free, SHUNGITE offers the wearer lightness, flexibility and resistance in wet conditions thanks to its water-repellent nubuck upper. The emphasis is on comfort: composite toe cap, textile anti-perforation midsole and Hi-Poly foam insole with cushions. The nitrile rubber outsole, non-slip on metal and steel floors, is also resistant to hydrocarbons and heat.

SECTORS

Light Industries

Construction - finishing work

DIY

Transport (excluding manufacturing) and logistics

Services and distribution

TECHNICAL FEATURES

Color	Anthracite	Closing	Lacing closure
Weight	555 g	Lining	Breathable 3D mesh
Upper	Water-repellent / Nubuck leather		
Toecap	Composite		
Puncture resistant sole	Textile		
Midsole	EVA		
Outsole	Rubber nitrile		
Insole	HI-POLY foam		

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)

This shoe conforms to the personal protective equipment model covered by the EC type-examination certificate ITASLNB23026850

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EPI CAT. II

HRO

Heat contact resistant outsole (60 seconds at 300°C)

ESD

Electrostatic discharge shoe (EN 61340-5-1 standard)

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 $\geq$ 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