

PRODUCT INFORMATION SHEET

JORG insulated safety boots S3L F0 SR black 41



Product description

JORG men's insulated safety boots are footwear that combines functionality with a well-thought-out design. Shoes ensure safety and comfort of use. They belong to the S3L safety class, which means a high degree of protection, including resistance to hydrocarbons, marked with the FO symbol. The anti-slip properties of the sole, marked with the SR symbol, make the shoes perfect for uneven and slippery surfaces. The inside of the boots is insulated with a fur lining, which provides warmth and comfort in colder conditions. The shoe upper is made of nubuck leather combined with Oxford fabric, which guarantees durability and resistance to damage. For extra protection, the boots are equipped with a composite toecap that can withstand impacts up to 200 J and a Kevlar anti-puncture insole. JORG boots are robust and practical footwear that provides protection and comfort when working in demanding conditions.

Characteristics

- made in accordance with the standard specifying the requirements for safe footwear ISO 20345:2011;
- safety class of protective footwear S3L;
- resistance to hydrocarbons FO;
- anti-slip properties SR;
- inside of the shoe insulated with fur lining;
- shoe upper made of nubuck leather with additions of Oxford fabric;
- composite toecap for better toe protection (withstands impacts of up to 200 J);
- Kevlar anti-puncture insole;
- injected outsole polyurethane (PU/PU);
- fastening system lacing;
- equipped with reflective elements.

Technical data

