

TECHNICAL DATASHEET

Update: 13/04/2021

SAFETY SHOES SPURR 2 S3 SRC		
Item#	EAN	Product
855113	3660338105951	Size 5
855114	3660338105968	Size 6
855116	3660338105982	Size 7
855117	3660338105999	Size 8
855118	3660338106002	Size 9
855119	3660338106019	Size 10
855121	3660338106033	Size 11
855122	3660338106040	Size 12

Description

FULL GRAIN LEATHER LOW CUT SHOES - S3 SRC A

Full grain water resistant leather upper, thickness 1.9 / 2.1.
Reflective side inserts. On-tip abrasion-resistant leather.
Optimization of the abrasion resistance, long service life.
3 layer lining material for better moisture transfer to the outside, high breathability and quick drying. Lining forefoot, abrasion resistant and acid perspiration.

Padded collar ensures comfort and protection against side impact. Closes with lacing on 4 pairs of nonmetallic bodkins on padded bellows for good sealing and good protection of the instep. Lace 90 cm.

First anatomically complete cleanliness and antistatic honeycomb structure for better air circulation.

Euro Size : 38 - 47



Characteristics Dual density PU sole resistant to oils and hydrocarbons. Profile wrapping for stability in the march deep crampons, self-cleaning and multidirectional. Absorption of heel shocks and vibrations. Synthetic material safety cap protecting a shock of 200 Joules. Non-metallic anti-perforation midsole complies with standard 12568: 2010, full protection of the foot. Weight: 625 g (weight from one foot in size 42)

Instructions & storage

Safety footwear for professional use. Footwear for general use, outdoor works (Construction, second work, craftsman...) or indoor works (Industry, sevices, logistic...).

Safety footwear S3 SRC, class I, Ankle boot. Footwear with a protective toe cap providing protection against shocks equivalent to 200 joules and against crushing risks under a maximum 15 kN load, and puncture-proof sole with antipenetration insert (P). Footwear with antistatic properties (A), energy absorbing heel (E). Water resistant upper (WRU). cleated Outsole resistant to fuel oil (FO). Slip resistant Footwear provided for indoor or outdoor use and for smooth and oily industrial-type floors (SRC). The GISS guarantee can only be applied optimal-condition shoes, being used without adding up any accessories likely to generate a change in protection, or it cannot be applied when its use is not specified in the current instructions for use. Not to be used for protection against further hazards than defined above. Not to be used within the scope of any other field of activity than that defined in the above-mentioned instructions. A removable insock is provided with this footwear. Testing was carried out on the footwear with the insock in place. Consequently, this footwear must be worn with the insock in place. It may only be replaced by a comparable insock supplied by Delta Plus. This footwear contains no substances known to cause allergic reactions in people with allergic sensitivities. To be stored in its original packing in a dry place, sheltered from sun light.

Standards and certifications Safety footwear S3 SRC, Class I, Comply with the requirements of the European Directive 89/686, special for ergonomics, harmlessness, comfort, airing and flexibility and with the requirements of the European standards EN ISO 20344:2011 and EN ISO 20345:2011.

