

TECHNICAL DATA SHEET

jo_FIT Lady Low S1P No. 14121


Sz. 36 - 42



LABELLING ACCORDING TO STANDARD

Standard for safety footwear EN ISO 20345 S1P	Basic requirement for S1P: A Antistatic shoe - E Energy absorption in the heel - FO Fuel resistance - P Penetration resistance - Closed heel area
Additional requirements	SRC Slip resistance: Slip resistant on floors of ceramic tiles with a sodium lauryl sulfate (SLS) solution and on steel floors with glycerol. When it comes to slip resistance as defined by EN ISO 20345, SRC signifies the best possible rating a safety shoe can reach.

FORM

Ladies' safety shoe 	Form A - in size 38, the upper height must not exceed 10.4 cm.
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FIT

Ladies' fit	The shoe last is ideally tailored to the ergonomics of female feet.
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AREAS OF APPLICATION

Areas of application	Dry work areas Industry, storage, transport, assembly etc. Areas where there is a risk of penetration from pointed and sharp objects (S1P/S1PL/S1PS)
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FEATURES

Padded upper edge	<ul style="list-style-type: none"> Excellent wearing comfort: the padded upper edge protects the Achilles tendon.
Padded tongue	<ul style="list-style-type: none"> Excellent wearing comfort: The tongue prevents pressure marks.
Heel loop	<ul style="list-style-type: none"> Quicker into the shoe: The heel loop makes it easier to get inside the shoe


UPPER MATERIAL

Nubuck leather	<ul style="list-style-type: none"> • Natural material • Wear-resistant
Mesh material	<ul style="list-style-type: none"> • Areas of application S1 • Synthetic material • Retains its shape • Tear-resistant • Quick drying • Abrasion-resistant and light

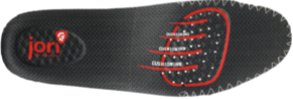
LINING

Breathable fabric lining	<ul style="list-style-type: none"> • Climate-regulating • Good ventilation • Skin-friendly • High absorption and emission of moisture
Heel pocket lining	<ul style="list-style-type: none"> • The abrasion-resistant microfibre material is particularly sturdy and provides for a pleasant wearing comfort.

TOE PROTECTION CAP

<p>Steel toe cap</p> 	<ul style="list-style-type: none"> • Protection against impacts of min. 200 joules and pressure loading of min. 15 kN • Permanent edge coverage for cushioning • Ergonomically shaped • Comfortable toe room • Good coverage of the little toe area
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INLAY SOLE

<p>Full-length inlay sole JORI</p> 	<ul style="list-style-type: none"> • The full-length, exchangeable inlay sole provides the highest possible comfort in safety shoes. • The inlay sole is functionally absorbing and releasing moisture and thus provides for a pleasant foot climate. • Antistatic
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PENETRATION RESISTANCE

<p>Metal-free penetration protection</p>	<p>The textile midsole complies with the penetration safety standard EN 12568 and furthermore fulfils the additional requirements for penetration protection in accordance with EN ISO 20344 / 20345. The light and flexible material enables an increased elasticity of the shoe, which can particularly be recognized when working on uneven grounds or on your knees.</p> <p>The textile variant offers 100 % foot coverage compared to steel midsoles (foot coverage 85 % due to limits in the shoe manufacturing process). Being 100 % metal-free and antimagnetic, this equipment is used as penetration protection in safety shoes.</p>
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OUTSOLE

jo_SPOR TY double-density sole with profile



- Contrasting colours for dynamic design
- Excellent slip resistance
- Antistatic

Outsole: Rubber

- Colour: black, with coloured inserts
- Profile depth: 2.5 mm
- Particularly abrasion-resistant
- Heat-resistant to approx. 200°C, for short periods to 300°C
- Flexible at cold temperatures to approx. -20°C
- Oil and fuel resistant
- Resistant to a large number of chemicals (acids and alkalis)
- Notch-resistant

Midsole: EVA (Ethylene-Vinyl-Acetate)

- Excellent damping qualities
- Low material density, thereby lower weight