

# TECHNICAL DATA SHEET



**BASIC Low S3**  
**No. 12331**

**Sz. 36-48**

## LABELLING ACCORDING TO STANDARD

In accordance with EN ISO 20345 S3 SRC

Form A



- Safety shoe, low cut



SLIP RESISTANCE: When it comes to slip resistance as defined by EN ISO 20345, SRC signifies the best possible rating a safety shoe can reach.

## FIT

## AREAS OF APPLICATION

- Indoors and outdoors
- Industry, storage, transport, construction etc.
- Areas where exposure to moisture is expected (S2)
- Areas where there is a risk of penetration from pointed and sharp objects (S3)

## FEATURES

Design

- Functional design

Full, padded bellows tongue

- Extremely comfortable
- Prevents pressure points
- Prevents penetration of dirt

Padded upper edge

- Extremely comfortable
- Protects the Achilles tendon

Reflective material



- Good visibility in the dark

Sizes (unisex model)

- Expanded size range
- Available in sizes 36-48

## FEATURES

PU toe protection  
(polyurethane)

- Directly applied toe protection
- Excellent wear protection in the toe area
- Protects the upper leather in this area against premature wear

## UPPER MATERIAL

Cowhide leather

- Areas of application S2/S3
- Natural material
- Wear-resistant
- Breathable
- Water penetration/absorption in accordance with EN ISO 20345 S2

## LINING

Climate-regulating textile lining

- Climate-regulating
- Good ventilation
- Skin-friendly
- High absorption and emission of moisture

## TOE PROTECTION CAP

Steel toe cap



- 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

## INLAY SOLE

Full-length inlay sole



- Excellent moisture absorption and release providing a comfortable foot climate
- Exchangeable
- Sturdy
- Antistatic

## INSOLE


Antistatic soft-fleece insole

- Antistatic, even when 100% dry and without the need for additional aids to provide a bridge to the outsole
- Approx. 50% lighter than comparable soles made of natural materials
- Flexible and shape-retaining
- Good air permeability
- Excellent wear resistance
- High moisture absorption
- Quick drying (virtually overnight)

**PENETRATION PROTECTION**

<p>Steel midsole</p> 		<ul style="list-style-type: none"> <li>▪ Fulfils the additional requirements for penetration protection in accordance with EN ISO 20344 / 20345</li> <li>▪ Fulfils the penetration safety standard EN 12568</li> <li>▪ Corrosion-resistant</li> <li>▪ Stainless steel</li> </ul>
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**OUTSOLE**

	<p>Double-density sole</p>	<ul style="list-style-type: none"> <li>▪ Antistatic</li> <li>▪ Excellent slip resistance</li> </ul>
	<p>Outsole: PU</p>	<ul style="list-style-type: none"> <li>▪ Colour: black</li> <li>▪ Particularly abrasion-resistant</li> <li>▪ Heat-resistant to approx. 130°C, flexible at cold temperatures to approx. -20°C</li> <li>▪ Oil and fuel resistant</li> </ul>
	<p>Midsole: PU</p>	<ul style="list-style-type: none"> <li>▪ Colour: black</li> <li>▪ The soft PU core provides a good impact absorption and high comfort</li> </ul>