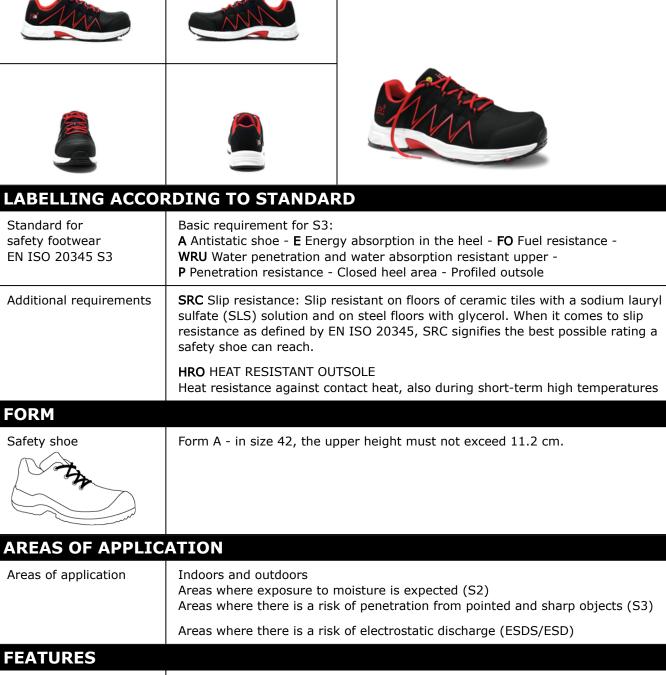
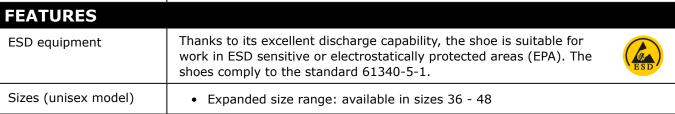
jo_SPEEDY black-red Low ESD S3 No. 12151 Sz. 36 - 48







FEATURES	
Certification in accordance with DGUV rule 112-191	Certified for orthopaedic inserts
Padded upper edge	 Excellent wearing comfort: the padded upper edge protects the Achilles tendon.
Padded tongue	• Excellent wearing comfort: The tongue prevents pressure marks.
No metal or leather	 Low weight Suitable for work areas sensitive to metal Does not trigger metal detectors Use around induction loops is possible Suitable for persons allergic to leather
UPPER MATERIAL	
Hydrophobized microfibre	 Areas of application S2/S3 Synthetic material Particularly soft Retains its shape Tear-resistant Dries quickly Abrasion-resistant and light Water penetration and absorption in accordance with EN ISO 20345 S2; an improved resistance against water penetration is achieved by a special hydrophobation of the material
Hydrophobized textile material	 Areas of application S2/S3 Synthetic material Shape-retaining Tear-resistant Dries quickly Wear-resistant and light Water penetration/absorption in accordance with EN ISO 20345 S2 By hydrophobation, higher resistance against water penetration and water absorption
LINING	
Breathable fabric lining	 Climate-regulating Good ventilation Skin-friendly High absorption and emission of moisture
Heel pocket lining	 The abrasion-resistant microfibre material is particularly sturdy and provides for a pleasant wearing comfort.



TOE PROTECTION	CAP	
Composite 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 Low weight - weighs less than conventional steel caps 100% metal-free 100% anti-magnetic 	
INLAY SOLE		
Full-length inlay sole JORI ESD	 ESD EQUIPMENT: Protection against electrostatic discharge (ESD). The full-length, exchangeable inlay sole is conductive and designed for the use in ESD safety footwear according to the standards DIN EN ISO 20345 and DIN EN 61340-5-1. 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. 	
PENETRATION RESISTANCE		
Metal-free penetration protection	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. 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.	
OUTSOLE		
jo_DYNAMIC double- density sole with profile	AntistaticExcellent slip resistance	
	Outsole: Rubber • Colour: black, with coloured inserts • Profile depth: 3.0 mm • Particularly abrasion-resistant • Heat-resistant to approx. 200°C, for short periods to 300°C • Flexible at cold temperatures to approx20°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 	

