



Safety shoe S3S "Arctos B2 low"

Safety Shoe S3S "Arctos B2 low" – Power Meets Comfort in the Workplace The S3S "Arctos B2 low" safety shoe impresses with robust cowhide leather (1.6–1.8 mm), a breathable 3D mesh lining, and an anatomical HI-POLY footbed. The PU/PU Dual Density outsole provides slip resistance (SR) and is resistant to fuel/oil (FO). Maximum safety is ensured by a metal-free composite toe cap (200 J) and a Kevlar midsole (puncture resistance up to 1100 N). The perfect choice for the highest demands on modern work shoes.

Article no.:	65
Coating description:	Safety shoe S3S "Arctos B2 low" low shoe
Size:	37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48
Packaging units:	, 1 pair / 8 pair
Protection class Category PPE:	PPE Cat. II - Protective equipment for defence against hazards. All products that are not classified as Category I or III belong to Category II.
Standards:	EN ISO 20345:2022
Grundanforderung(en):	PS - resistance to puncture: The non-metallic insert is tested with a 3.0 mm nail, the average value of four tests must not fall below 1,100 Newtons A - Antistatic: contact resistance ≥ 105Ω and < 108Ω E - Energy absorption in the heel area: A special cushioning system is incorporated into the heel area of the shoe WPA - Water penetration and absorption of the shoe upper material: The water-repellent effect of the shoe upper material is tested profile sole
Optionale Anforderung(en):	FO - Oil and petrol resistance: The resistance of the shoe sole to hydrocarbons is tested SR - slip resistance: Slip test on a ceramic tile with glycerine - a coefficient of friction of ≥ 0.19 mm is permitted when sliding forwards and a coefficient of friction of ≥ 0.22 mm when sliding backwards on the front part
Shoe shape:	Low shoe
Sohle:	PU/PU DUAL DENSITY, resistant to fuel and oil, antistatic, slip resistant, double density injection
Slip resistance:	SR - Slip resistance on ceramic tiles with glycerine (EN ISO 20345:2022)
Durchtrittshemmung:	Penetration-resistant fabric midsole
Fußbett:	HI-POLY footbed - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
Toe cap:	Plastic cap
Tab:	Padded textile pocket
Inner lining:	breathable 3D mesh
Upper material:	cowhide



Extras:	Metal-free equipment Overcap
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Color:	black
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Industry:	Construction / Waste / Recycling Services / logistics / facility management Craft / manufacturing industry Agriculture / Gardening Landscaping / Forestry Heavy industry
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