

SAFETY FOOTWEAR

12.05.2014 SBU-F-PGM-PM

Product Datasheet uvex 18544.7-9 + 0 S2 SRC





UVEX ARBEITSSCHUTZ GmbH, Würzburger Str. 181-189, D-90766 Fürth

Product information

- · Sporty, multifunctional safety shoe
- Especially lightweight and flexible
- The latest generation of 100% metal-free uvex xenova® toe cap, compact design, anatomical shape, good side stability, no thermal conductivity and antimagnetic properties
- Made with a new developed last technology for extended wearing comfort
- uvex climazone technology ensures optimum wearer comfort
- Breathable, water-resistant high-tech micro velour upper material
- Distance mesh lining provides optimum breathability
- Suitable for people allergic to chrome, made from synthetic materials
- Comes with elastic laces for quick, individual adjustment
- Virtually seamless design to eliminate pressure points
- Removable comfort insole, antistatic, with moisture control system and additional shock absorption in the heel and at the forefoot
- Soft, padded collar and tongue
- Fulfils ESD requirements: resistance to ground < 35 megohm

Rev. St. 1 Datum: 12.05.2014 Seite 1 von 2

	 Certified with uvex medicare for individual,
	orthopaedic inlay soles and individual adjustments
	of the sole unit such as overall increase, inside and
	outside increase and other solutions
Outsole	 Multi-layer-shock absorption system using dual density polyurethane for walking comfort Self-cleaning tread optimised for slip resistance Free of lacquer wetting inhibitors such as silicones, phthalates, etc. Ideal shape around the joints for optimal torsion and good flexibility Joint insert for climbing ladders securely Pivot point eases turning when standing High abrasion-resistant PU sections ensure secure stepping and rolling of the foot, which helps prevent accidents
Technical data	Artno. 8544.7 .8 .9 .0 Width 10 11 12 14 Standard EN ISO 20345:2011 S2 SRC Size 35 – 52
Accessories	 uvex 1 comfortable climatic insole (article no.: 9543.7-9 + .0) Provides the foot with exceptional, full-surface shock absorption and ensures comfort in high-strain zones Ultra breathable and moisture-absorbing materials Shock absorption zones that assist natural movement Non-irritating, comfortable surface structure

Rev. St. 1 Datum: 12.05.2014 Seite 2 von 2