

## SAFETY FOOTWEAR

12.05.2014 SBU-F-PGM-PM

## Product Datasheet uvex 18560.7 + .8 S1 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, perforated high-tech micro velour upper material
- Distance mesh lining provides optimum breathability
- Suitable for people allergic to chrome, made from synthetic materials
- Two velcro straps for individual fit
- 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
- 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

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Outsole	<ul> <li>Multi-layer-shock absorption system using dual density polyurethane for walking comfort</li> <li>Self-cleaning tread optimised for slip resistance</li> <li>Free of lacquer wetting inhibitors such as silicones, phthalates, etc.</li> <li>Ideal shape around the joints for optimal torsion and good flexibility</li> <li>Joint insert for climbing ladders securely</li> <li>Pivot point eases turning when standing</li> <li>High abrasion-resistant PU sections ensure secure stepping and rolling of the foot, which helps prevent accidents</li> </ul>
Technical data	Artno. 8560.7 .8
	Width 10 11
	Standard EN ISO 20345:2011 S1 SRC Size 35 – 43
	0026 00 - 40
Accessories	uvex 1 comfortable climatic insole
	(article no.: 9534.7 + .8)
	<ul> <li>Provides the foot with exceptional, full-surface shock absorption and ensures comfort in high-strain zones</li> <li>Ultra breathable and moisture-absorbing materials</li> <li>Shock absorption zones that assist natural movement</li> <li>Non-irritating, comfortable surface structure</li> </ul>

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