

SAFETY FOOTWEAR

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Product Datasheet uvex 2 6502.1-4 S3 SRC



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

Draduat information	 Sporty multifunctional actaty above
Product information	Sporty, multifunctional safety shoes
	Extremely light and flexible
	 The latest generation of 100% metal-free uvex
	xenova® toe cap. Compact design, anatomical
	shape, good side and ankle twist stability, no
	thermal conductivity and antimagnetic properties
	Metal-free, penetration-resistance insole in
	accordance with the latest standard, which does
	not impact shoe flexibility
	 Made with new high-performance technology for
	exceptional wearer comfort
	uvex climazone technology for optimum comfort
	Water-repellent, breathable and extremely soft
	leather upper
	Distance mesh lining provides optimum breathability
	 Individually adjustable due to elastic laces with
	quick-lock mechanism; normal laces also provided
	(6502 only)
	 Virtually seam-free construction to eliminate
	pressure points
	Removable comfort insole, antistatic, with moisture
	control system and additional shock absorption in
	the heel and at the front of the foot
	 Soft, padded collar and padded tongue
	 Injection-moulded polyurethane scuffcap to protect
	upper leather on toe cap and significantly extend
	resistance time

Meets ESD requirements: resistance to ground < 35
megaohm
 Lightweight two-layer insole with excellent shock absorption characteristics and outstanding slip resistance, free of lacquer wetting inhibitors such as silicones and phthalates (plasticisers) Multilayer shock absorption system comprising double-layer uvex 2 PU outsole and comfortable insole, shock absorption in the front and heel: all this protects the musculoskeletal system, even over long periods of time Optimised ankle protection to ensure safety when working on ladders Particularly abrasion-resistant TPU sections ensure secure stepping and rolling of foot, which helps prevent accidents Rugged, self-cleaning sole ridges ensures maximum grip for demanding applications on uneven or dirty floors (SRC labelling).
Artno. 6502.1 .2 .3 .4 Width 10 11 12 14 Standard EN ISO 20345:2011 S3 SRC Size 35 – 52
 <i>uvex 1 comfortable climatic insole</i> (article no.: 9534.7-9 + .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