

15.04.2019 SBU-F-PGM-PM

## Product Datasheet uvex 1 sport 6592.1-4 S3 SRC



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

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Product information	Modern, ultralightweight and flexible safety shoe				
	100 % metal-free uvex xenova® toe cap – compact design,				
	anatomical shape, good lateral stability, no thermal				
	conductivity				
	<ul> <li>Penetration-resistant, non-metallic midsole in accordance</li> </ul>				
	with the latest safety standards, does not restrict flexibility				
	of the shoe				
	<ul> <li>Outstanding wearer comfort results from a newly developed</li> </ul>				
	last and climate-optimised, breathable materials				
	<ul> <li>uvex climazone technology for optimum comfort</li> </ul>				
	<ul> <li>Virtually seam-free construction made from high-tech</li> </ul>				
	materials to eliminate pressure points				
	<ul> <li>Suitable for people allergic to chrome as it's made from</li> </ul>				
	synthetic materials				
	Removeable anti-static comfortable insole, with a moisture				
	transport system and additional shock absorption around				
	the heel and forefoot				
	<ul> <li>Soft padding on collar and tongue</li> </ul>				
	<ul> <li>Sizes 35 – 40 have been produced using a women's last</li> </ul>				
	Meets the ESD specification with leakage resistance less				
	than 35 megaohms				
Outsole	Ergonomically designed outsole comprising dual-density				
	polyurethane with excellent slip resistant				
	All sole materials are free of silicones, plasticisers and other				
	paint wetting impairment substances				
	<ul> <li>Withstands brief exposure to heat of approx. +120°C</li> </ul>				
	The stands she exposure to hear of approximates				

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Technical Data	Artno. Fitting Standard Size	6592.1 10 EN ISO 20 35 – 52	.2 11 0345:2011	.3 12 S1 P SRC	.4 14	
Accessories	• Pro ab • Ult • Sh • No	<ul> <li>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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