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Product Datasheet uvex 1 sport 65817 - 65819 S2 SRC





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

Product information

General features:

- modern, metal free, ultra-lightweight and flexible S2 safety slip-on shoe
- upper made from water repellent microfibre material that is easy to clean
- minimal number of seams to reduce contamination
- suitable for people allergic to chrome as it's made from synthetic materials
- washable at 30° Celsius
- all sole materials are free of silicones, plasticisers and other paint wetting impairment substances

Protection features:

- meets the ESD specification with volume resistance less than 35 megaohms
- 100% metal-free uvex xenova® toe cap compact design, anatomical shape, good lateral stability, no thermal conductivity
- ergonomically designed outsole comprising dualdensity polyurethane with good shock absorption and excellent slip resistance

Comfort features:

outstanding wearer comfort results from a newly developed last and climate-optimised, breathable

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	 wirtually seam-free construction to eliminate pressure points removable anti-static comfortable insole, with a moisture transport system and additional shock absorption around the heel and forefoot soft padding on collar and tongue sizes 35 to 40 have been produced using a women's last Areas of application: light applications 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	 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 Withstands brief exposure to heat of approx. +120°C
Technical Data	Artno. 65817 65818 65819 Fitting 10 11 12 Standard EN ISO 20345:2011 S2 SRC Size 35 – 52
Accessories	 removeable uvex 1 sport climatic insole (article no.: 95797/8/9/) 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

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