

## Product Datasheet uvex 2 xenova 9559.7 - .9 S1 SRC

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

<b>General features</b>	<ul style="list-style-type: none"><li>• Low weight and flexible S1 safety sandal</li><li>• Upper: microvelour</li><li>• Suitable for people allergic to chrome as it's made from synthetic materials</li><li>• All sole materials are free of silicones, plasticisers and other paint wetting impairment substances</li><li>• Two adjustable hook-and-loop straps</li></ul>
<b>Protection features</b>	<ul style="list-style-type: none"><li>• Meets ESD requirements: resistance to ground &lt; 35 megaohm</li><li>• 100% metal-free uvex xenova® toe cap. Compact design, anatomical shape, good lateral stability, no thermal conductivity properties</li><li>• Ergonomically designed outsole made from dual density polyurethane with excellent slip resistance</li></ul>
<b>Comfort features</b>	<ul style="list-style-type: none"><li>• Light weight and optimised shock absorption</li><li>• Outstanding wearer comfort results from a newly developed last and climate-optimised, breathable materials</li><li>• Removable comfort insole, antistatic, with moisture control system and additional shock absorption in the heel and at the front of the foot</li><li>• Soft padding on collar</li></ul>
<b>Outsole</b>	<ul style="list-style-type: none"><li>• PUR outsole, non-marking</li><li>• Ergonomically designed tread</li><li>• Extremely flexible, excellent shock absorption</li><li>• Unique PUR outsole system makes the shoe ultra-light</li><li>• Two-layer system with abrasion-resistant and cut-resistant outsole</li><li>• Excellent slip resistance</li></ul>

	<ul style="list-style-type: none"> <li>• Self-cleaning tread</li> <li>• Resistant to oil and petrol</li> <li>• Resistant to temperatures for short periods up to ca. +120°C</li> </ul>																
<b>Certificates</b>	<ul style="list-style-type: none"> <li>• 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.</li> </ul>																
<b>Areas of application</b>	<ul style="list-style-type: none"> <li>• Moderate applications</li> </ul>																
<b>Technical data</b>	<table> <tr> <td>Art.-no.</td> <td>9559.7</td> <td>.8</td> <td>.9</td> </tr> <tr> <td>Width</td> <td>10</td> <td>11</td> <td>12</td> </tr> <tr> <td>Standard</td> <td colspan="3">EN ISO 20345:2011 S1 SRC</td> </tr> <tr> <td>Size</td> <td colspan="3">38 – 52</td> </tr> </table>	Art.-no.	9559.7	.8	.9	Width	10	11	12	Standard	EN ISO 20345:2011 S1 SRC			Size	38 – 52		
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<b>Accessories</b>	<p><i>comfortable climatic insole</i> (Articleno.: 9534.7-9)</p> <ul style="list-style-type: none"> <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>																