

## **Product datasheet**

## uvex 2 xenova® 9553 7-9

Safety sandal DIN EN ISO 20345:2022 S1 FO SR

Sizes: 35 - 52 | Width: 10, 11, 12



## **AREA OF APPLICATION**

Medium applications usually alternate between indoor and outdoor areas, meaning that the demands on the robustness of the outsole of a safety shoe are much higher.

## **OUTSOLE**

Dual-density polyurethane sole



- PU outsole
- shock-absorbing PU midsole with 15% recycled granulate from residues
- antistatic
- short-term heat resistant up to 120°C
- excellent slip resistance (SR)
- oil- and fuel resistant (FO)
- free of silicones, plasticisers and other substances that interfere with wetting agents





FEATURES	
Upper material	breathable microvelour
	suitable for people allergic to chrome
Lining material	textile distance mesh lining for comfortable foot climate
Fastening	hook-and-loop fastening
Reflecting elements	for increased visibility even in dark working environments
Comfort	soft padding on collar
	sizes 35-40 have been produced using a women's last
Innersole	<ul> <li>open upper for increased breathability (clima zone)</li> <li>removable comfortable innersole</li> </ul>
Furthermore	metal-free
PROTECTIVE FEATUR	
Toe cap	metal-free protective toe cap
CERTIFICATES	motal mod protecting too cap
uvex medicare+	
uvex medicare+	<ul> <li>certified for orthopaedic innersoles and shoe adjustments according to the description in <b>DGUV 112-</b></li> </ul>
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100% vegan	certified free from animal ingredients and products
	additional protection for people with allergies and
	intolerances
ESD	protection against electrostatic charge according to EN
	61340-4-3 und EN 61340-5-1
SUSTAINABILITY	
Recycled/sustainable materials	midsole, removable innersole, insole board and heel cap      made whell your portly from recovered materials.
	<ul> <li>made wholly or partly from recycled materials</li> <li>free from harmful substances in accordance with the</li> </ul>
	uvex restricted substances list
<b>ACCESORIES/ SPARE</b>	
Replacement innersole	• 9534 7-0
tune-up innersole	• low 95281
	• medium 95282
	high 95283