

Product datasheet

uvex 1 sport 6890 7-0

Safety sandal DIN EN ISO 20345:2022+A1:2024 S1 FO SC SR

Sizes: 35 - 52 | Width: 10, 11, 12, 14



AREA OF APPLICATION

The light application covers all areas in which work is carried out indoors in particular and which do not place high demands on the physical properties of the outsole of a safety shoe.

OUTSOLE

Dual-density polyurethane sole



- PU outsole
- shock-absorbing and energy-returning uvex i-PUREnrj planet midsole with 10% 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 textile (clima zone) • 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	• removable comfortable innersole
Furthermore	• metal-free

PROTECTIVE FEATURES

Toe cap	• metal-free protective toe cap
Scuffcap	• out of TPU for additional protection of the upper material (SC)

CERTIFICATES

uvex medicare+	• certified for orthopaedic innersoles and shoe adjustments according to the description in DGUV 112-191
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

CO ₂ footprint	• 7,78 kg Cradle-to-Customer (calculation date 06/2025)
Recycled/sustainable materials	• midsole, insole board and removable innersole made wholly or partly from recycled materials • free from harmful substances in accordance with the uvex restricted substances list

ACCESORIES/ SPARE PARTS

Replacement innersole	• 9579 7-0
tune-up innersole	• low 95284 • medium 95285 • high 95286