

Product datasheet

uvex 2 trend 6941 1-3

Safety shoe DIN EN ISO 20345:2022+A1:2024 S3S FO SC 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 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 microvelour (clima zone) • water-repellent (WPA)
Lining material	• textile distance mesh lining for comfortable foot climate
Fastening	• laces
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	• dust tongue • removable comfortable innersole

PROTECTIVE FEATURES

Toe cap	• steel protective toe cap
Penetration resistance	• metal-free, textile penetration resistance (tested with 3 mm test nail)
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	• 7.61 kg Cradle-to-Customer (calculation date 10/2025)
Recycled/sustainable materials	• midsole, innersole and penetration resistance wholly or partly from recycled materials • free from harmful substances in accordance with the uvex restricted substances list

ACCESORIES/ SPARE PARTS

Replacement innersole	• 9518 7-9
Laces	• black 8446022