

Product Datasheet origin 8464.9 S2 HI CI HRO SRC

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

Product information	<ul style="list-style-type: none">• Functional and robust welding/foundry boot with quick-action fastening• Extra wide fit• Sturdy water-repellent full-grain leather, heat-resistant stitching• Leather scuffcap reinforced with carbon to protect the upper• Hard-wearing leather lining• uvex 3D hydroflex® foam insole for optimal shock absorption under the heel and the forefoot• Comfortable removable climatic insole, antistatic, with a moisture control system• Heat-insulating sole (HI symbol)• Heat-resistant sole for brief exposure up to +300 °C (HRO symbol)• cold-insulating sole (CI symbol)• Steel toe cap
Outsole	<ul style="list-style-type: none">• Dual sole made from uvex softcell midsole material for excellent shock absorption and comfort underfoot, and uvex ultragrip outsole made from newly developed rubber blend• Uvex ultragrip outsole is shaped like a shell, almost encloses the softcell midsole• Outsole is temperature-resistant from -20°C to +300°C• Suitable for general use on almost all surfaces• Resistant to most chemicals

	<ul style="list-style-type: none"> • Excellent slip prevention, even on damp and oily surfaces • Silicone-free • Extremely cut-resistant • Very low abrasion • Antistatic • Self-cleaning tread
Technical data	Art.-no. 8464.9 Width 11,5 Standard EN ISO 20345:2011 S2 HI CI HRO SRC Size 38 – 48
Accessories	<i>ultra comfortable uvex 3D hydroflex® foam climatic insole</i> (article no.: 9595.4) <ul style="list-style-type: none"> • Additional shock-absorbing elements in the heel and under the front of the foot ensure comfort in high-pressure zones and provide the foot with “full-surface” shock absorption • Ultra breathable and moisture-absorbing materials • Shock absorption zones that assist natural movement • Non-irritating, comfortable surface structure • Antistatic system • Supports the foot arch