

Product Datasheet uvex quatro STX 8406.2 S3 WR HI CI HRO SRC

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

General features	<ul style="list-style-type: none">• robust and modern waterproof safety shoe in S3 WR with extra-wide fit• smooth-running, dirt-resistant lacing system• highly resistant, water-repellent leather upper with foam scuffcap that also helps protect the material
Protection features	<ul style="list-style-type: none">• Waterproof and breathable thanks to SympaTex® lining (WR marking)• dual-component sole, comprising shock absorbing PU midsole and resistant, anti-slip rubber outsole• outsole is highly resistant to chemicals and cut-resistant while also providing optimal protection against cold and heat• reliable protection for wearers: penetration resistant steel midsole, steel toe cap and the stabilising heel cap to prevent ankle twisting• HI marking for heat-insulating substructure (tested in accordance with standard at +150°C)• CI label for cold-insulating footwear design• HRO marking for heat-resistant substructure for brief exposure up to +300°C
Comfort features	<ul style="list-style-type: none">• ideal foot climate constantly maintained due to uvex climazone: breathable SympaTex® membrane lining and comfortable climatic insole with moisture transport system• breathable yet waterproof thanks to SympaTex® lining• soft, padded collar and padded dust tongue

	<ul style="list-style-type: none"> removable antistatic insole for optimum foot support
Outsole	<ul style="list-style-type: none"> Two component sole, consisting of shock absorbing PU mid sole and highly resistant and anti-slipping rubber outsole Largely chemical resistant, highly cut-resistant outsole Marking HI for heat insulating sole unit (tests carried out with +150 °C as described in the norm) Marking CI for cold insulating shoe design (tests carried out with -17 °C as described in the norm) Marking HRO for heat resistant outsole material (tests carried out with +300 °C as described in the norm) Foamed scuffcap to protect leather upper
Technical data	Art.-no. 8406.2 Fitting 11 Standard EN ISO 20345:2011 S3 WR HI CI HRO SRC Size 38 – 48