



[uvex sportsline Scoops Prestigious German Design Award Prize](#)

The uvex sportsline safety shoe 8473 so impressed the jury of the German Design Council that it outclassed over 5,000 entries to claim victory as the German Design Award Winner 2018 in the Industry category.

The uvex sportsline combines protection, outstanding comfort and style with a super-lightweight, sporty and flexible design. With its 100% metal-free, penetration-resistant, midsole and toe cap, [\(Read More\)](#)

the stylish sportsline protects the foot from workplace hazards, while its toe area is extra protected against wear and tear with a TPU scuff cap, so helping to increase product life.

The uvex sportsline is suitable for ESD areas, up to 35 megaohms. Its SRC-certified excellent slip resistance, and lightly indented arch, guarantee safety with every step, making it suitable for use in a range of light industry applications such as warehousing, logistics, automotive and aerospace, as well as for tradespeople. The shoe is also stylish and comfortable enough to be worn for leisure activities after work.

The sportsline features a double-layered polyurethane outsole with shock absorbers in the heel. Its removable, anti-static, comfortable climatic insole ensures good absorption and moisture wicking and avoids pressure points, helping to protect the wearer's musculoskeletal system from stress, pressure and fatigue, and promoting good foot hygiene. The sportsline's individually adjustable fast-lacing system ensures the shoe securely fits the foot with no trailing laces presenting a hazard.

The uvex sportsline is available in three striking colours and meets EN 20345:2011 S1 P SRC, making it both penetration and slip-resistant.

The sportsline is only available through Arco branches or online:

<https://www.arco.co.uk/uvexsportsline>

All uvex products can also be quickly located via uvex's Product Finder App, available free from the Apple App Store.

To view uvex's extensive range of safety products, go to: www.uvex-safety.co.uk