

Get The Right Footwear




















The choice of safety footwear depends on the type of occupational risk. As with all footwear, additional safety features may be required such as penetration resistance, electrical resistance, heat resistance etc. These shoes are marked with the relevant industrial symbols

European Standards Footwear Classification

The principal classification of footwear is based on the level of protection offered by the footwear. The table below explains the standards in detail.

ENISO 20345

Safety Footwear. Highest protection. Toecaps tested to 200 joules for S classification.

 SB Basic safety protection. 200 joule.	 S1P 200 joule toe cap protection, closed seat region (fully enclosed heel), anti-static properties, energy seat region, penetration resistant midsole.	 M Metatarsal Protection
 S1 200 joule toecap protection. Closed seat region (fully enclosed heel). Antistatic properties. Energy absorption of seat region.	 HRO Heat resistant outsole up to 300°C.	Depending on the test conditions chosen, footwear tested according to the EN standards is now marked with the one of the following codes, SRA, SRB, SRC.
 S2 200 joule toecap protection. Closed seat region (fully enclosed heel). Antistatic properties. Energy absorption of seat region. Plus water penetration and water absorption resistance.	 300°C Temperature Resistance of Sole °C.	
 S3 200 joule toecap protection. Closed seat region (fully enclosed heel). Antistatic properties. Energy absorption of seat region. Water penetration and water absorption resistance. Plus penetration resistance. Cleated outsole.	 Zip	The codes indicate that the footwear has met the specified requirements when tested as follows:
 S4 200 joule toecap protection. All rubber or all polymeric footwear with antistatic properties. Energy absorption of seat region.	 Water Repellent Upper	
 S5 200 joule toecap protection. All rubber or all polymeric footwear with antistatic properties. Energy absorption of seat region. Plus penetration resistance. Cleated outsole.	 Anti-Static Sole	 SRA Tested on ceramic tile wetted with dilute solution
 SBP 200 joule toe cap, penetration resistant midsole.	 Oil Resistant	 SRB Tested on smooth steel with glycerol
	 Midsole	 SRC Tested under both the above conditions

Footwear products once tested and certified are stamped with the CE mark. The manufacturer also provides user information indicating the applications for which the footwear is suitable.

Shoe Size Conversion Table

This table is for guidance only

British	2	3	4	5	6	6.5	7	8	9	10	10.5	11	12	13
Continental	35	36	37	38	39	40	41	42	43	44	45	46	47	48



Himalayan Workwear

Sizes Available	S	M	L	XL	XXL	Waist Sizes Available	30"	32"	34"	36"	38"	40"	42"
To Fit Chest	36-38	40-42	44-46	48-50	52-54	Inside Leg Options	Short 29"			Regular 31"		Long 33"	