

Sizes: 35 - 49

Available Colours: ● ○



Adjustable slip-on shoe made through Direct Injection; the joint of upper and sole together is one piece molded shoe, neither stitched nor glued, leading to: **extra quality, great durability, ultra light weight, best step stability and joint comfort, flexible soles and Ergonomic values.**

It provides CE certified antistatic and non skid soles with shock absorption. Soft and breathable uppers, entirely water resistant, and showing great resistance against chemical products, oils or solvents. Washable in the washing machine. Their excellent thermal comfort eliminates 90% of heat accumulation generated in the feet, taking away all staff problems related with using inappropriate footwear.

Made according to the norm CE ISO EN 20 347

Component	Material	Characteristics and Benefits
Upper	On micro®	<ul style="list-style-type: none"> • Soft, light and easy to clean. • Highly breathable and absorbent, keeping dry and ventilated feet. • Water resistant. • Antibacterial Treatment. • Washable, allows washing machine cycle up to 40° C. • Does not age or split. • Very resistant to wear and tear, and also chemical agents. • Eco-friendly; Material with no chrome, (Oeko-Tex® standard 100).
Lining	Dermo Dry® Coolmax	<ul style="list-style-type: none"> • Highly resistant fabric that speeds up the process of moisture absorption, ensuring skin is always dry; Moisture is continually drawn to the exterior and never returns to the skin, creating a pleasant and comfortable sensation. • Highly perspiring, hydrophilic, breathable, and dry power. • Thermal comfort: takes 90% of the generated heat away. • Antibacterial protection. • Material with no chrome, (Oeko-Tex® standard 100).
Insole	On micro® over PU foam	<ul style="list-style-type: none"> • Thermo-Tex antibacterial treatment. • Highly hydrophilic, total moisture absorption. • Comfort amplified.
Midsole	Ibitech 1.5 mm fabric	<ul style="list-style-type: none"> • ANTI-STATIC • HYDROPHILIC
Sole	Direct Injection polyurethane, expanded in mono density, with TPU shank.	<ul style="list-style-type: none"> • Non skid. • Impact absorption, cushioning support. • Extremely light and flexible. • Insulates from excessive heat or cold temperatures. • Hydrocarbons resistance. • Wide feet contour. • Ensures a well balanced arch support.

Saxa Safety Shoe S2



codeor

Sizes: 34 - 48

Available Colours: ● ○

Safety toe cap



This model stands out for its extraordinary lightness, unusual in footwear with this level of protection. Their comfort contrasts with the stiffness of traditional safety shoes, It is a really lightweight shoe, washable in the washing machine and highly durable, due to its making process via Direct Injection, originating a highly differentiated quality rest and ergonomic design; the shoe is one single molded unit, and there is no stitching or gluing between the upper and the sole.

With a non-slip sole and a wide unisex form, it provides support for the foot without compression. The last-waist allows for a balanced distribution of body weight. Its glossy finish that does not age is associated with a modern worker. A great working shoe, with polycarbonate safety toe cap, really lightweight, highly versatile and suitable for a wide range of activities.

Made according to the norm CE ISO EN 20 345, SAFETY CODE: S2

Component	Material	Characteristics and Benefits
Upper	On micro®	<ul style="list-style-type: none"> Highly breathable and absorbent upper keeping dry and ventilated feet. Water resistant. Antibacterial, light, ecological. Washable, allows washing machine cycle up to 40° C. Very resistant to wear and tear, and also chemical agents. Soft, light and easy to clean. Material with no chrome, (Oeko-Tex® standard 100).
Toe cup	Polycarbonate	<ul style="list-style-type: none"> Resistant to impact /200 joules. Non-metallic Very lightweight. Does not conduct electricity. UNE EN-ISO: 20345 Certified.
Lining	Dermo Dry® Coolmax	<ul style="list-style-type: none"> Highly resistant fabric that speeds up the process of moisture absorption, ensuring skin is always dry. Moisture is continually drawn to the exterior and never returns to the skin, creating a pleasant and comfortable sensation. Highly perspiring, hydrophilic, breathable, and dry power. Thermal comfort: takes 90% of the generated heat away. Antibacterial protection. Material with no chrome, (Oeko-Tex® standard 100).
Insole	On micro® over PU foam with copper thread	<ul style="list-style-type: none"> Thermy-Tex antibacterial treatment. Absorbs humidity. Antistatic resistance Comfort amplified.
Midsole	Ibitech 1.5 mm fabric	<ul style="list-style-type: none"> ANTI-STATIC HYDROPHILIC
Sole	Direct Injection polyurethane, expanded in mono density, with TPU' shank.	<ul style="list-style-type: none"> Extremely light and flexible. Non skid. Impact absorption, cushioning support. Hydrocarbons resistance. Insulates from excessive heat or cold temperatures. Wide feet contour. Ensures a well balanced arch support.