



MYCODEOR SAXA

Made according to the norm CE ISO EN 20 347

A light, flexible, washable and resistant shoe, manufactured in one piece through direct injection making process, originating a highly differentiated quality rest and ergonomic design of products, resisting longer, and showing superior lightness and flexibility. 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.

Available in Black and White; Sizes 35 – 49



Component:	Material:	Characteristics and Benefits:
1. Upper	On'micro®	<ul style="list-style-type: none"> • Highly breathable and absorbent upper keeping feet dry and ventilated. • Highly waterproof and resistant. • Antibacterial, light, ecological. • Washable, allows washing machine cycle up to 40 °C. • Does not age or split. • Very resistant to wear and tear, and also chemical agents. • Smooth, light and easy to clean. • Material with no chrome, (Oeko-Tex® standard 100).
2. Lining	Dermo Dry® Coolmax	<ul style="list-style-type: none"> • Highly resistant, technical fabric that speeds up the process of moisture absorption, ensuring the 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, dry power. • Thermal comfort: takes 90% of the generated heat away. • Antibacterial protection. • Material with no chrome, (Oeko-Tex® standard 100).
3. Insole	On'micro microfiber over PU foam	<ul style="list-style-type: none"> • Thermo-Tex antibacterial treatment. • Absorbs humidity • Comfort amplified.
4. Midsole	Raffia-type fabric	<ul style="list-style-type: none"> • ANTI-STATIC
5. 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.