

Sizes: 36 a 45

Available Colours: ● ○



Shoe laces, incorporates a relief area on the sides marked by high frequency. 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 is non-slip, absorb energy in the heel, waterproof, highly breathable, tear-resistant and chemical resistant. It does not crack, does not age and is washable even in a washing machine. Thermal comfort eliminates approximately 90% of the heat generated in the foot, which means that most of the problems experienced by personnel due to the use of inappropriate footwear disappear.

Manufactured according the **Norm EN ISO 20347:2012** for the level of protection **OB+SRC+E+WRU.**

Component	Material	Characteristics and Benefits
Upper	On micro®	• 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).
Lining	Dermo dry® + Coolmax	• 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	Microfiber on polyurethane foam	• Thermy-Tex antibacterial treatment, inhibits the development of bacteria that cause bad smell. • Drying effect, maintains a pleasant temperature of the foot. • Enhances comfort.
Midsole	Raffia fabric	• Antistatic properties.
Sole	Expanded polyurethane bidensity / bicolor more absorption point of TPU impacts	• 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.