

Nizza Safety Clog. With back-strap



Sizes: 34 - 48

Available Colours: ● ○



A lightweight, washable and ergonomic safety clog, manufactured in one piece thought direct injection; superior lightness, flexibility and comfort. There is no stitching or gluing between the upper and the sole. With highly non-slip soles and wide unisex form, it provides support for the foot without compression. Their ergonomic design allows for a balanced distribution of body weight. Its glossy finish that does not age is associated with a modern worker. Codeor Quality products deliver superior comfort, longer resistance and durability.

Ultra lightweight

Wide fit sole

Highly non-skid soles

Breathable uppers

Made according to the norm EN ISO 20345 : 2022 + A1 : 2024 For the level of protection S2 + SR

Component	Material	Characteristics and Benefits
Upper	On micro® with rotatable and replaceable foot holding strip.	<ul style="list-style-type: none">Highly breathable and absorbent uppers keeping dry and ventilated feet.Water resistant, with open back.Antibacterial, light, ecological.Soft and Washable; easy wipe, and allows washing machine 40° C cycle.Does not age or split. Very resistant to wear and tear, and chemicals.Material with no chrome, (Oëko-Tex® standard 100).
Toe cup	Polycarbonate	<ul style="list-style-type: none">Resistant to impact /200 joules.Non-metallicVery lightweight.Does not conduct electricity.UNE EN-ISO: 20345 Certified.
Lining	Dermo Dry® Coolmax	<ul style="list-style-type: none">Highly perspiring, hydrophilic, breathable, dry power.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.Thermal comfort: takes 90% of the generated heat away.Antibacterial protection.Material with no chrome, (Oëko-Tex® standard 100).
Insole	On micro® over PU foam with copper thread	<ul style="list-style-type: none">Therm-Tex antibacterial treatment.Absorbs humidity.Antistatic resistanceComfort amplified.
Midsole	Ibitech 1.5 mm fabric	<ul style="list-style-type: none">ANTI-STATICHYDROPHILIC
Sole	Direct Injection polyurethane, expanded in mono density, with TPU' shank.	<ul style="list-style-type: none">Extremely lightNon skidImpact absorption, cushioning support.Hydrocarbons resistance.Insulates from excessive heat or cold temperatures.Wide feet contour.Ensures a well balanced arch support.